

MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY

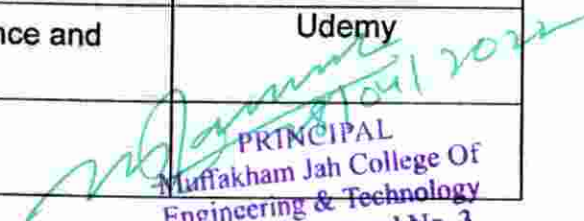
STUDENTS INTERNSHIP DETAILS

B.E. VII- SEM - (2021-22) COMPUTER SCIENCE ENGINEERING COURSE SECTION – A

S.NO.	ROLL.NO.	NAME OF THE STUDENT	INTERNSHIP TITLE	ORGANISATION/ INSTITUTE NAME
1	1604-18-733-001	SYEDA DARAQSHAN	Machine Learning Masterclass A-Z : Beginner to Advance	Udemy
2	1604-18-733-002	MAHEEN FATIMA	Django 2.2 & Python	Udemy
3	1604-18-733-003	RAZEENA NAAZ SHOUKATH	Graduatr Rotational Internship Program	The Sparks Foundation
4	1604-18-733-004	AREEBA MOHIUDDIN	Complete Python Developer in 2021: Zero to Mastery	Udemy
5	1604-18-733-005	AUSAF FATIMA	Graduate Rotational Internship Program	The Sparks Foundation
6	1604-18-733-006	FATHIMA KHAN	Programming for everybody(Getting started with python)	University of Michigan - Coursera
7	1604-18-733-007	HAFSA RAZI	Foundations: Data, Data, Everywhere	Google- Coursera
8	1604-18-733-008	MANAAR BABUKHAN	Software Engineering Virtual Experience	JPMorgan Chase & Co. - Forage
9	1604-18-733-009	SANEELAH NAZISH	React- The Complete Guide with React Hook Redux 2021 in 4hr	Udemy
10	1604-18-733-010	SIMRA FATIMA	The Complete 2021 Flutter Development Bootcamp with Dart	Udemy

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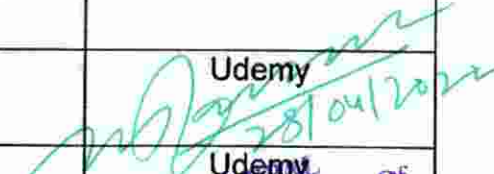
11	1604-18-733-011	RIDA MALIK MUBEEN	Bayesian Machine Learning in Python: A/B testing	Udemy
12	1604-18-733-012	SANA AMJAD		
13	1604-18-733-013	FATIMA ZEHARA AHMED	Machine Learning	WIDHYA
14	1604-18-733-014	SANA FATIMA	The Web Developer Bootcamp 2022	Udemy
15	1604-18-733-015	FATIMA MEHVASH	Data Analysis and Business Development Internship program	TEASWAN – podium Systems Pvt. Ltd.
16	1604-18-733-016	JAWAD HUSSAIN JAHANGIR	Machine Learning with Python	IBM- Coursera
17	1604-18-733-017	SYED KHAJA IKRAMUDDIN	AWS Cloud Practitioner Essentials	AWS- Coursera
18	1604-18-733-018	IBRAHIM	AWS Cloud Practitioner Essentials	Coursera
19	1604-18-733-019	SYED IBRAHIM SHAKIR	AWS Cloud Practitioner Essentials	AWS- Coursera
20	1604-18-733-020	SYED ABRARUDDIN	Web Intern	CHAIGAADI
21	1604-18-733-021	SIDDIQUI IRSHAD	Complete Flutter Development build 14ios and android apps	Udemy
22	1604-18-733-022	MOHAMMED KAMRANUDDIN	R Programming: R for Data Science and Data Analytics A- Z	Udemy
23	1604-18-733-023	SYED MUNEEBULLAH HUSSAINI		


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24	1604-18-733-024	ABDUL BASEER MOHAMMED KHAN	Machine Learning	INTERNSHALA
25	1604-18-733-025	RAYYAN GULAM AHMED	Build Websites from Scratch with HTML & CSS	Udemy
26	1604-18-733-026	SYED QADEER ULLAH	The Complete Machine Learning Course with Python	Udemy
27	1604-18-733-027	SYED ASHHAD WAQUAS	Machine Learning	Coursera
28	1604-18-733-028	MOHAMMED ALIUDDIN	Cloud Computing and AWS Introduction	Udemy
29	1604-18-733-029	FAHAAD BIN WAHEED AL ABBADI	React tutorial and Projects Course	Udemy
30	1604-18-733-030	MD FASIULLAH KHAN	The Complete Web Developer	Zero to Mastery
31	1604-18-733-031	SYED SUFIYAN AHMED	Programming for everybody(Getting started with python)	University of Michigan - Coursera
32	1604-18-733-032	SHOAIB HUSSAIN MOHAMMED		
33	1604-18-733-033	MOHAMMED SHAHID HUSSAIN	Ethereum and Solidity: The Complete Developers Guide	Udemy
34	1604-18-733-034	MOHAMMED MUNEEB SIDDIQUI	The complete 2021 Flutter Development Bootcamp with Dart	Udemy
35	1604-18-733-035	SYED NASAR MOHIUDDIN	Blockchain and Cryptocurrency Explained	Coursera
36	1604-18-733-036	MOHD SAFIUDDIN	Crash course on Python IT Automation	Google- Coursera


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37	1604-18-733-037	MOHAMMAD TALIB	Python for Data Science & Machine Learning from A-Z	Udemy
38	1604-18-733-038	MOHAMMED FAYAZ MOQUEEM	Crash Course on Python	Google- Coursera
39	1604-18-733-039	ABDUL MALIK		
40	1604-18-733-040	MOHAMMED HASSAN SHAJI KHAN	Crash Course on Python	Google- Coursera
41	1604-18-733-041	SYED HABEEB UDDIN	React- The Complete Guide(incl Hooks, React Router, Redux)	Udemy
42	1604-18-733-042	MOHD MUNEEB ALI	Complete Flutter Development-build 14 ios and Android apps	Udemy
43	1604-18-733-043	MOHD SOHAIL AHMED	Graduate Rotational Internship Program	THE SPARKS FOUNDATION
44	1604-18-733-044	SAAD SALAUDDIN SYED	Applied Machine Learning in Python	MICHIGAN University - Coursera
45	1604-18-733-045	SYED KHAJA HUSSAIN	The Complete 2022 web Development Bootcamp	Coursera
46	1604-18-733-046	SHAIK AYAAN	Data Science	INTERNSHALA Trainings
47	1604-18-733-047	MUJEEB UR RAHMAN	Flutter & Dart – The Complete Guide [2022 Edition]	
48	1604-18-733-048	MD ZOHEB	Android Development from Scratch to Create Cool Apps!	Udemy
49	1604-18-733-049	MOHAMMED FARDEEN ALI	Python for Data Science and Machine Learning Bootcamp	Udemy



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50	1604-18-733-050	MOHD AZAMUDDIN	Computer Vision with Embedded Machine Learning	Edge Impulse - Coursera
51	1604-18-733-051	MOHAMMED ABDUL HAMEED AQIB	Convolutional Neural Networks in Python : CNN Computer Vision	Udemy
52	1604-18-733-052	MOHAMMED AKRAM MUJTABA	Python for Computer Vision with OpenCV and Deep Learning	Udemy
53	1604-18-733-053	SYED ABDUL KALAM	Deep Learning. AI	Coursera
54	1604-18-733-054	MOHD ISMAIL ASIM	The Complete Web Developer in 2022 : Zero to Mastery	Udemy
55	1604-18-733-055	ABDUL HASEEB	Crash Course on Python IT Automation	Coursera
56	1604-18-733-056	SYED AZHARUDDIN	WEB DEVELOPMENT	T-SQUARE IT Solutions
57	1604-18-733-059	M. SHAHID AHMED	Python Complete Course for Python Beginners	Udemy
58	1604-18-733-060	SHAHBAAZ KHAN	Unity Game Developer	Starin Digital Pvt. Ltd
LATERAL ENTRY				
59	1604-18-733-301	Ms. Arifunnisa Begum	Data Anylasis By Web Scraping Using Python	TRUEVOLTS Research Center (p), Muffakhkhilah Colony Banjara Hills, Road No. 1 HYDERABAD-500 034.(T.S.)
60	1604-18-733-302	Shaik Shoaib Akther	Full Stack Development for Beginners	SKILLUP by simple learn

28/04/2022

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61	1604-18-733-303	Ms. Aliya Gohar	Data Analysis By Web Scraping Using Python	TRUEVOLTS Research Center(p) LTD.
62	1604-18-733-304	Abdul Lateef	Full Stack Development for Beginners	SKILLUP by Simple Learn
63	1604-18-733-305	Mohammed Munawar Shareef	Introduction to Cloud Computing	SKILLUP by Simple Learn
64	1604-18-733-306	Abdul Rahman Khan	Bootcamp from zero to hero in Python	Udemy
RE-ADMITTED				
65	1604-16-733-022	Furqan Imtiaz Mohammed		
66	1604-17-733-043	Mohammed Yaser	WEB DEVELOPMENT	T-SQUARE IT Solutions
67	1604-17-733-056	Moahammed Saeed Ali Khan		

Mohammed Yaser
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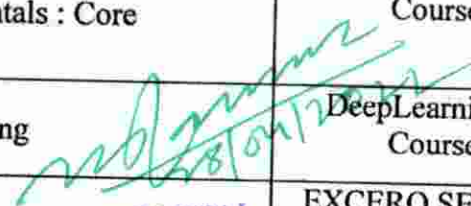
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STUDENTS INTERNSHIP DETAILS

B.E. VII- SEM - (2021-22) COMPUTER SCIENCE ENGINEERING COURSE SECTION – B

S.NO.	ROLL.NO.	NAME OF THE STUDENT	INTERNSHIP TITLE	ORGANISATION/ INSTITUTE NAME
1	1604-18-733-061	SYEDA ZAINAB FATIMA	Neural Networks and Deep Learning	Coursera
2	1604-18-733-062	PRIYA NADIMPALLY	HTML,CSS, and javascript for Web Developers	JOHNS HOPKINS- Coursera
3	1604-18-733-063	NADIA MUKARRAM	Machine Learning	WIDHYA
4	1604-18-733-064	EDARA SAI POOJA	Software Intern	V2Value Biz Solutions Pvt. Ltd
5	1604-18-733-065	BOGGAVARAPU SRINIJA VAIBHAVI	Software Intern	V2Value Biz Solutions Pvt. Ltd.
6	1604-18-733-066	THOTA VAISHNAVI	Machine Learning Pipelines with Azure ML Studio	Project network- Coursera
7	1604-18-733-067	NEMA JALEEL	Google Cloud Platform Fundamentals : Core Infrastructure	Coursera
8	1604-18-733-068	RAAJITA BHAMIDIPATY	Neural Networks and Deep Learning	DeepLearning.AI - Coursera
9	1604-18-733-069	YESESWINI CHANDANA	Ccompany assigned works	EXCERO SERVICES Pvt. Ltd.


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10	1604-18-733-070	SHADAAN ARZEEN	DeepLearning.AI	Coursera
11	1604-18-733-071	K.SAI MADHURI	Fundamentals of Digital Marketing	Google Digital Garage
12	1604-18-733-072	RAMSHA	Crash Course on Python	Coursera
13	1604-18-733-073	FATIMA BEGUM FAYHA	Google Cloud Fundamentals: Core Infrastructure	Coursera
14	1604-18-733-074	UMAMAH SHAHABUDDIN	Machine Learning Foundations: A Case Study	Coursera
15	1604-18-733-075	N.V. SAI SRUJANA	HTML, CSS and Javascript for Web Developers	JOHNS HOPKINS/ Coursera
16	1604-18-733-076	SYED AHMED SHAH RAHID	Practical machine Learning	JOHNS HOPKINS/ Coursera
17	1604-18-733-077	MOHD TAQI UDDIN	Algorithms on Graphs	Coursera
18	1604-18-733-078	DHEERAJ SAI VENKAT GEDUPUDI	The Complete Web Developer in 2021 : Zero to Mastery	Udemy
19	1604-18-733-079	MOHAMMED SHOAIB UDDIN	Complete Cyber Security Course: The Network Security	Udemy
20	1604-18-733-080	RANI SURYA ABHAY	Introduction to Blockchain Technologies	Coursera
21	1604-18-733-081	JUNAID KHAN	Machine Learning MASTER, Zero to Mastery	Udemy
22	1604-18-733-082	ATHKURI SAI SRUJAN	R- Programming	JOHNS HOPKINS University - Coursera

Principal
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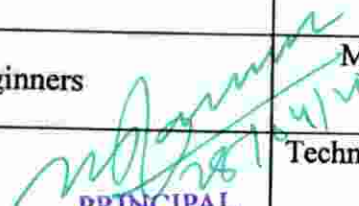
23	1604-18-733-083	SYED WAJID	SDE Intern	AcadPal
24	1604-18-733-084	YERRAM SAI PRANEETH	SQL for Data Science	UCDAVIS- Coursera
25	1604-18-733-085	SYED ABDUL KHADER SAJJAD	FullStack Web	GEOGO TECHSOLUTIONS pvt. Ltd.
26	1604-18-733-086	MOHAMMED KAREEM SOFIYAN	AWS Cloud Technical Essentials	AWS - Coursera
27	1604-18-733-087	MASANI TEJAS	Programming for Everybody(Getting started with Python)	MICHIGAN University- Coursera
28	1604-18-733-088	SYED MAHBOOB ABBAR ALI	R- Programming	JOHNS HOPKINS University - Coursera
29	1604-18-733-089	MOHD ABDUL AZEEM	Machine Learning Model for recognizing the hand-written text from doctors prescription	DAWAAII
30	1604-18-733-090	NIHAR PUPPALA	Foundations : Data, Data, Everywhere	Google- Coursera
31	1604-18-733-091	RAYEES AHMED TAJ	Applied Machine Learning in Python	MICHIGAN University - Coursera
32	1604-18-733-092	SYED AMIR AHMED RAZVI	Cloud Computing Basics(Cloud 101)	LearnQuest - Coursera
33	1604-18-733-093	NUKALA SATHYA NATH REDDY	Google Cloud Fundamentals: core Infrastructure	GoogleCloud- Coursera
34	1604-18-733-094	MOHAMMED SUFIYAN ABDULLAH GHORI	R- Programming	JOHNS HOPKINS University - Coursera

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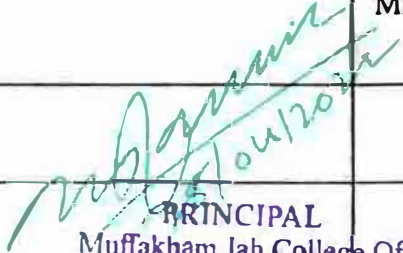
35	1604-18-733-095	MOHAMMED ABDUL MALIK	Flutter Intern	CCExtractor
36	1604-18-733-096	RAJULAPALLY KEERTHAN REDDY	Foundation skills(CN,OS,System Admin, IT security)	Google IT Support-Coursera
37	1604-18-733-097	MOHAMMED BASHEERUDDIN BILAL	Frontend Development	WIDHYA
38	1604-18-733-098	AHMED ABDUL RAHMAN	Computer vision with Embedded Machine	EDGE IMPULSE - Coursera
39	1604-18-733-099	ANOOP THOMAS KODIATTU	R Programming for Absolute Beginners	Udemy
40	1604-18-733-100	MIR RAFATH ALI	Web Development	Visudh Ajivam Pvt.Ltd.
41	1604-18-733-101	SYED MUSTAFA QUADRI	The Complete 2022 web Development Bootcamp	Udemy
42	1604-18-733-102	VELUMULA SAI KEERTHAN REDDY	How Google does Machine Learning	Google Cloud - Courseras
43	1604-18-733-103	SHAIK ASIF	HTML, JavaScript & Bootstrap	Udemy
44	1604-18-733-104	ASHRAF UL ANWAR	Create Websites with HTML & CSS for Beginners	Udemy
45	1604-18-733-105	MOHAMMAD MUKTIAR MUJAHEED HUSSAIN	Programming for Everybody (Getting started with Python)	MICHIGAN University - Coursera
46	1604-18-733-106	MIRZA IMRAN BAIG	Programming for Everybody (Getting started with Python)	MICHIGAN University - Coursera
47	1604-18-733-107	MOHD AIJAZ AHMED	Fullstack Developer	SOLITAIRE SOLUTIONS

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48	1604-18-733-108	DUDDALA NIKHIL	R Programming – R Language for Absolute Beginners	Udemy
49	1604-18-733-109	NAVEED MOHIUDDIN	Applied Machine Learning in Python	MICHIGAN University - Coursera
50	1604-18-733-110	MD SAYEED KHAN	Learn Tkinter from Scratch to Create Desktop Applications	Udemy
51	1604-18-733-111	G. RISHAB CHANDRA	Flutter Intern	PENTANAMI TECHNOLOGIES PVT. LTD.
52	1604-18-733-112	MOHAMMAD ABDUL BASEET	Programming Foundations with JavaScript, HTML and CSS	DUKE University - Coursera
53	1604-18-733-113	ALI HASAN MOHIUDDIN	Flutter & Dart – The Complete Guide (2021 Edition)	Udemy
54	1604-18-733-114	THUMMALA PRANAV REDDY	Data Analytics for Learn Six Sigma	University of Amsterdam- Coursera
55	1604-18-733-115	MOHAMMED ABDUL MUQSITH	Cloud Computing Basics (Cloud 101)	Coursera
56	1604-18-733-116	SYED ALI NUSRATH KHUNDMIRI	Practical Machine Learning by Example in Python	Udemy
57	1604-18-733-117	MD SAIFULLAH KHAN	Programming for Everybody(Getting started with Python)	MICHIGAN University - Coursera
58	1604-18-733-118	MOHAMMED SAMEERUDDIN	Competitive Programming for Beginners	MIPT- Coursera
59	1604-18-733-119	MOHAMMED ABDUL BARI	JAVA Full Stack Development	TechnoGen


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60	1604-18-733-120	IBRAHIM MOHAMMAD	Programming for Everybody (Getting started with Python)	MICHIGAN University - Coursera
	LATERAL ENTRY			
61	1604-18-733-307	Ms. Asiya Sana	Neural Networks and Deep Learning	DeepLearning. AI - Coursera
62	1604-18-733-308	Ms. Zainab Sultana	Getting started with Data Visualization with R	Johns Hopkins- Coursera
63	1604-18-733-309	Ms.Syeda Hafsa		
64	1604-18-733-310	Mohd. Abdul Majid Hasan	Web Application Technologies and Django	University of Michigan - Coursera
65	1604-18-733-311	Mohammed Minhajuddin	Ultimate AWS Certified Cloud Practitioner-2022	Udemy
66	1604-18-733-312	Md. Zaheed Hussain Shah	Neural Networks and Deep Learning	DeepLearning. AI - Coursera
	Re-Admission - 2019-20			
67	1604-17-733-118	Faraz Mehdi Khan	Getting started with Python	MICHIGAN University - Coursera
	Re-Admission - 2020-21			
68	1604-17-733-103	Mohammed Mujtaba Ahmad		
69	1604-17-733-110	Asif Ali Khan		


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70	1604-17-733-119	Mohammed Omar Aslam		
71	1604-17-733-094	Syed Fardeen Taj	Software Engineering Virtual Experience	JP Morgan Chase & Co.- Forage
72	1604-17-733-100	Shaik Mohammed Faisal		
73	1604-17-733-097	Aamar A Rahman A Balkath	Software Engineering Virtual Experience	JPMorgan Chases & Co.- Forage
74	1604-17-733-122	Ismail Ahmed Ismail (FS)		

M. J. Khan
25/04/2022

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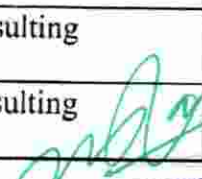
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List of students for Summer Internship Training for the year 2019-2020

Civil Engineering Department

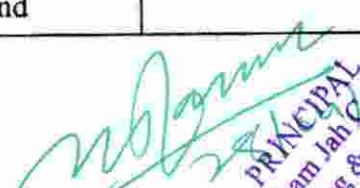
S.No.	Roll No	Name of Student	Name of Institute of Internship Training	Duration of Intership
1.	160417732001	Mahe Mehroz	M/S. Sree Laxmi Constructions	27 th May to 27 th June
2.	160417732002	Ahmadi Fatima	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
3.	160417732003	Asra Anjum	Imarat Consulting Services	27 th May to 27 th June
4.	160417732004	Shoiba Zaidi	Km Constructions	27 th May to 27 th June
5.	160417732005	Mohammed Amaan	Sai Teja Developers Pvt . Ltd	27 th May to 27 th June
6.	160417732006	Md Arshad Pasha	Imarat Consulting Services	27 th May to 27 th June
7.	160417732007	Mohd Sameer	Imarat Consulting Services	27 th May to 27 th June
8.	160417732008	Abdullah	Imarat Consulting Services	27 th May to 27 th June
9.	160417732009	Syed Abdur Raheman	Imarat Consulting Services	27 th May to 27 th June
10.	160417732010	Mohammad Ragib	Imarat Consulting Services	27 th May to 27 th June
11.	160417732011	Mohammed Faizanuddin	Imarat Consulting Services	27 th May to 27 th June
12.	160417732012	Raziuddin Ahmed	Imarat Consulting Services	27 th May to 27 th June
13.	160417732013	Mohammed Sumeiruddin	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
14.	160417732014	Shaik Mohammed Tanveer	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
15.	160417732015	Mirza Hasan Ali	Imarat Consulting Services	27 th May to 27 th June
16.	160417732016	Syed Salman Ahmed	Imarat Consulting Services	27 th May to 27 th June
17.	160417732017	Mohd Abdul Razziq	Imarat Consulting Services	27 th May to 27 th June


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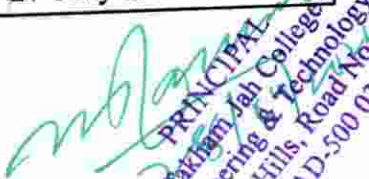
18.	160417732018	Mohammed Hisham Ali	Sai Teja Developers Pvt.Ltd.	27 th May to 27 th June
19.	160417732019	Mohammad Sameer Ahmed	Imarat Consulting Services	27 th May to 27 th June
20.	160417732020	Mir Mujtaba Ali	Imarat Consulting Services	27 th May to 27 th June
21.	160417732021	Rome Mohammed Imam	Imarat Consulting Services	27 th May to 27 th June
22.	160417732022	Shaik Iftequar	Imarat Consulting Services	27 th May to 27 th June
23.	160417732023	Mohammed Mahmood Pasha	Imarat Consulting Services	27 th May to 27 th June
24.	160417732024	Mir Omer Ali	Sai Teja Developers Pvt.Ltd.	27 th May to 27 th June
25.	160417732025	Kashif Ahmed	Imarat Consulting Services	27 th May to 27 th June
26.	160417732026	Mohammed Hyder Ali	Imarat Consulting Services	27 th May to 27 th June
27.	160417732028	Syed Fahad Ahmed Noman	Sai Teja Developers Pvt.Ltd.	27 th May to 27 th June
28.	160417732029	Almas Khan	Imarat Consulting Services	27 th May to 27 th June
29.	160417732030	Jasem Farhan Salem Al Syed	Imarat Consulting Services	27 th May to 27 th June
30.	160417732032	Mohd Shoeb Ali	Imarat Consulting Services	27 th May to 27 th June
31.	160417732033	Murtuja Afshar	Imarat Consulting Services	27 th May to 27 th June
32.	160417732034	Mirza Maaz Baig	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
33.	160417732035	Mohammed Akif Ali	Imarat Consulting Services	27 th May to 27 th June
34.	160417732036	Mohd Husbaan Hassan Khan	Imarat Consulting Services	27 th May to 27 th June
35.	160417732037	Mohammed Roshan Ali	Imarat Consulting Services	27 th May to 27 th June
36.	160417732038	Mohammed Nadeem Aman	Sai Teja Developers Pvt.Ltd.	27 th May to 27 th June
37.	160417732041	Syed Atif Sardar	Imarat Consulting Services.	27 th May to 27 th June
38.	160417732043	Azal Mahboob	Imarat Consulting Services	27 th May to 27 th June
39.	160417732044	Mohammed	Imarat Consulting	27 th May to 27 th June


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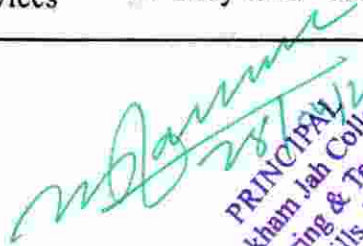
		Qudrath Ullah Khan	Services	
40.	160417732045	Syed Faizan Ahmed	Imarat Consulting Services	27 th May to 27 th June
41.	160417732046	Mohammed Abdul Hakeem Khan	Sai Teja Developers Pvt.Ltd.	27 th May to 27 th June
42.	160417732047	Abul Lais Amaan	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
43.	160417732048	Syed Mohd Abdullah Hussaini	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
44.	160417732049	Mohammed Akber Uddin	Sai Teja Developers Pvt.Ltd.	27 th May to 27 th June
45.	160417732050	Umar Mohammad Akbar	Imarat Consulting Services	27 th May to 27 th June
46.	160417732051	Mohammed Imtiyazuddin	Imarat Consulting Services	27 th May to 27 th June
47.	160417732054	Mohammed Fayyazuddin	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
48.	160417732055	Akbar Ali	Imarat Consulting Services	27 th May to 27 th June
49.	160417732057	Mohd Junaid Waheed	Step Construction Consultants	27 th May to 27 th June
50.	160417732058	Syed Azmatullah Karam	Imarat Consulting Services	27 th May to 27 th June
51.	160417732059	Yousuf Ahmed Khan	Sai Teja Developers Pvt.Ltd.	27 th May to 27 th June
52.	160417732301	Mohd Abdul Azeez Mahamood	Imarat Consulting Services	27 th May to 27 th June
53.	160417732302	Mohd Iftequar Hussain	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
54.	160417732303	Mohd Ghouse Ahmed	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
55.	160417732304	Mohammed Kamran Khan	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
56.	160417732305	Mohammad Salmanuddin	Muffakham Jah College of Engineering and	27 th May to 27 th June


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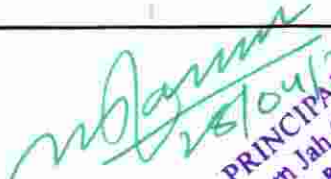
57.	160417732306	Mohammed Faisal Ali	Technology Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
58.	160417732307	Mohammed Mohiuddin	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
59.	160417732308	Mohammad Khaja Irfanuddin	Imarat Consulting Services	27 th May to 27 th June
60.	160417732309	Md Arshad	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
61.	160417732310	Mohammad Adnan	Imarat Consulting Services	27 th May to 27 th June
62.	160417732311	Uzair Mahsan Sarran	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
63.	160417732312	Ajaz Ahmed Khan	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
64.	160417732061	Mohd Ibrahim Ali Khan	Imarat Consulting Services	27 th May to 27 th June
65.	160417732062	Syed Nouman Ahmed	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
66.	160417732063	V.Pankaj Kumar	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
67.	160417732064	Mohd Ashraf Ali	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
68.	160417732065	Uzair Rahman Khan	Imarat Consulting Services	27 th May to 27 th June
69.	160417732066	Sujit Sukamanchal	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
70.	160417732067	Moosaab Muneer Ahmed	Imarat Consulting Services	27 th May to 27 th June
71.	160417732068	Mohammad Abdul Majid	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
72.	160417732070	Mohd Safwan Hussain	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
73.	160417732071	Syed Altaaf Sayeed	Imarat Consulting Services	27 th May to 27 th June


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74.	160417732073	Shaik Haseeb Hussain	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
75.	160417732074	Syed Muathaf Ahmed	Imarat Consulting Services	27 th May to 27 th June
76.	160417732077	Syed Sohail Akhtar	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
77.	160417732079	Mohammed Sanaullah	MM Construction and Developers	27 th May to 27 th June
78.	160417732080	Mohd Zaki	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
79.	160417732081	Mohd Asif Ali	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
80.	160417732083	Mohd Atif Irfan	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
81.	160417732084	Mohammed Arbaz Ahmed	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
82.	160417732086	Md Sufiyan	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
83.	160417732088	Mohammed Shoaib Elias	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
84.	160417732090	Md Shoibuddin Hyderi	Imarat Consulting Services	27 th May to 27 th June
85.	160417732091	Yaser Sayeed	Imarat Consulting Services	27 th May to 27 th June
86.	160417732092	Mohd Adil Tahzeeb	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
87.	160417732093	Syed Obaid Ur Rehman	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
88.	160417732094	Arqam Azeem	Imarat Consulting Services	27 th May to 27 th June
89.	160417732097	Zilal Ur Rahman Khan	Imarat Consulting Services	27 th May to 27 th June
90.	160417732098	Syed Shoaib	Imarat Consulting Services	27 th May to 27 th June


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91.	160417732100	Mohammed Hussain	Imarat Consulting Services	27 th May to 27 th June
92.	160417732103	Mohd Mujtaba	Imarat Consulting Services	27 th May to 27 th June
93.	160417732104	Mohammed Mairaj Mohsin	Imarat Consulting Services	27 th May to 27 th June
94.	160417732105	Syed Zeeshan Ahmed	Sai Teja Developers Pvt.Ltd	27 th May to 27 th June
95.	160417732106	Mohammed Anas Ahmed	Imarat Consulting Services	27 th May to 27 th June
96.	160417732109	Mohd Shadab Khan	Imarat Consulting Services	27 th May to 27 th June
97.	160417732110	Shaik Abdul Mazeed	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
98.	160417732112	Numaan Ahmed	Imarat Consulting Services	27 th May to 27 th June
99.	160417732113	Mohd Aasimuddin	Imarat Consulting Services	27 th May to 27 th June
100.	160417732115	Mohammad Nouman Uddin	Imarat Consulting Services	27 th May to 27 th June
101.	160417732116	Syed Mujtaba Ahmed	Imarat Consulting Services	27 th May to 27 th June
102.	160417732117	Abdul Nawaz Khan	Imarat Consulting Services	27 th May to 27 th June
103.	160417732313	Mohammed Shoyab Akthar	Imarat Consulting Services	27 th May to 27 th June
104.	160417732314	Mohd Jabbar Uddin.	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
105.	160417732315	Mohammed Abdul Fahad	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
106.	160417732316	Shaik Abdul Razzak	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
107.	160417732317	Mohammed Hanif Shahbaz	Imarat Consulting Services	27 th May to 27 th June
108.	160417732318	Cheguri Yashwanth Reddy	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
109.	160417732319	Mohd Abdullah	Imarat Consulting Services	27 th May to 27 th June


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110.	160417732320	Syed Farhan Khaja	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
111.	160417732321	M Nouman Baig	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
112.	160417732322	Amer Khan	Imarat Consulting Services	27 th May to 27 th June
113.	160417732323	Mohammed Saif Ullah	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June
114.	160417732324	Mangilipelli Dinesh	Muffakham Jah College of Engineering and Technology	27 th May to 27 th June

HEAD
CIVIL ENGINEERING DEPT.
Muffakham Jah College of Engg. & Tech.
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Muffakham Jah College of Engineering and Technology

ELECTRONICS AND COMMUNICATION ENGINEERING DEPARTMENT

Internships

S.No.	Name of the student	Roll Number	Organization at which internship registered
1.	Mohammed Abdul Majeed	160417735027	DIGITAL INFINITY SHOWROOM
2.	Syed Abdul Aziz	160417735079	IBPIL
3.	Mohammed Shoeb	160417735019	ECIL
4.	Anjum Fatima	160417735067	Widhya
5.	S Tabassum	160417735065	Widhya
6.	Syeda Areej Anzer	160417735320	Vidya
7.	Syeda kulsoom Nahid	160417735062	WIDHYA
8.	Mohammed Anwaruddin	160417735319	Synesis innovation core tech Pvt.ltd
9.	Munavar	160417735077	Verzeo
10.	Khaja Asadullah	160417735034	Servicenow
11.	Sharuk Khan	160417735080	INDIAN SERVERS,WIDHYA,INTERNSHALA,IIT BOMBAY,INTERNATIONAL MUN
12.	Sharuk Khan	160417735080	INDIAN SERVERS,WIDHYA,INTERNSHALA,IIT BOMBAY,INTERNATIONAL MUN
13.	Fatima Fareeha	160417735064	Widhya
14.	Saneela Gauhar	160417735066	Widhya, Ankooram, girlsript hyderabad Team
15.	Noor Mahammad Shaik	160417735075	Indian servers and software development company
16.	maleeha shabbir hasan	160417735063	mahdibagh computers pvt,ltd
17.	maleeha shabbir hasan	160417735063	mahdibagh computers pvt,ltd
18.	Mohammed Anas Ahmed	160417735022	Digital infinity showroom
19.	PATHAN SHARUK KHAN	160417735080	INDIAN SERVERS,WIDHYA,ECELL IIT BOMBAY,INTERNATIONAL MUN,INTERNSHALA
20.	Mohammed Nahaz	160417735095	Widhya
21.	Yasmeen	160417735313	Widhya
22.	DUDEKULA AZMATHULLA ASHIQ VALI	160417735091	Indian Servers
23.	MOHAMMED SOHAIL PASHA	160417735317	Widhya
24.	Saneela Gauhar	160417735066	Widhya, Ankooram, girlsript hyderabad Team

Mohammed Nahaz
26/04/2022
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Muffakham Jah College of Engineering and Technology

ELECTRONICS AND COMMUNICATION ENGINEERING DEPARTMENT

			Widhya as full stack developer, Ankooram(start up company) as Full stack Developer , Girlsript hyderabad team as Full stack developer and 1 month in NuSchool for fellowship
	Saneela Gauhar	160417735066	
26.	Ayeesha sultana	160417735069	Widhya
27.	Ilias Mohammed	160417735322	Internet Of Things
28.	Mohammad Abdul Sameer Pasha	160417735114	Widhya
29.	Shaik Nasir Vali	160417735083	Indian Servers
30.	Nuzath Sultana	160417735307	Roboitic institute
31.	Syeda Adeeba Jahan	160417735074	Verzeo Edutech
32.	Syed Gajani Ahmed	160417735101	NILL
33.	P Maqbool Khan	160417735110	Widhya
34.	Syed Wajahat Ali	160417735104	Syed Wajahat Ali
35.	MOHD SAFWAN HUSSAIN	160417735023	VERZEO
36.	Shaik Ehetesham	160417735098	IBM
37.	Shaik Ehetesham	160417735098	Smartbridge and IBM
38.	Mohammad Faiz Ahmed Subhani	160417735092	WIDHYA
39.	Mohammed Ashfaq Hussain	160417735097	Widhya
40.	Syed Wajahat Ali	160417735104	WIDHYA.ORG
41.	Syed Wajahat Ali	160417735104	WIDHYA.ORG
42.	Shaik Misbah Bilal	160417735081	Widhya
43.	MOHAMMED SAKHIB NEHAL	160417735087	WIDHYA
44.	Mohammed Abdul Hafi	160417735108	(1)Widhya, (2)CodeQ
45.	Sayed Abdul Zakir	160417735090	Widhya
46.	SHAIK LAYEEQ	160417735089	Widhya
47.	Syed neimath ullah hussaini	160417735035	Digital infinity showroom
48.	SHAIK FAZIL AHMED	160417735057	HAL

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ELECTRONICS AND COMMUNICATION ENGINEERING DEPARTMENT

49.	Mohammadi Sadiya Fatima	160417735070	Widhya
50.	Mohammad Raiyan Akbar	160417735082	Widhya Co.
51.	Mohammed sohail	160417735115	BSNL (Warangal)
52.	Mohammad Foad Hussain	160417735103	Widhya.org
53.	Jakkampudi Sathya Trinath	160417735041	Bharat Heavy Electricals Limited
54.	Mohd Aijaz Ahmed	160417735314	WIDHYA
55.	Syeda saniya anjum	160417735071	syeda saniya anjum
56.	Saneela Gauhar	160417735066	Widhya as full stack developer, Ankooram(start up company) as Full stack Developer , Girlsript hyderabad team as Full stack developer and 1 month in NuSchool for fellowship
57.	ABDUL KARIM SAJID ALI	160417735-093	WIDHYA
58.	Mirza Mohammed Ali Baig	160417735099	Widhya
59.	Mohammed Waseem	160417735032	Doozy robotics
60.	Kausar Zaidi	160417735005	Servicenow
61.	Mohammed Nisar	160417735310	NA
62.	Syed Yaseen Quadri Ameen	160417735112	Widhya
63.	Syed Ali Quadri	160417735088	Widhya
64.	Pathan . Anjumrizwanabegum	160417735308	Verzeo
65.	B.Asra	160417735011	Visudh Ajivam
66.	Mohammed Saif UI Hasan	160417735054	Widhya and ServiceNow
67.	Syed Farhan	160417735042	widhya
68.	Syed Ayman Ahmed	160417735100	Vidhya
69.	KHAJA MOINUDDIN ASHAR	160416735319	BHARAT DYNAMIC LIMITED
70.	Patter Munavar	160417735077	Verzeo
71.	JAKKU SUSHMITHA	160417735012	BHEL

(Handwritten Signature)
Principal
Muffakham Jah College of Engineering & Technology
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Muffakham Jah College of Engineering and Technology

ELECTRONICS AND COMMUNICATION ENGINEERING DEPARTMENT

	Syed Sohaib Ali	160417735026	Verzeo
73.	Mohd Abdul Aziz	160417735020	Verzeo
74.	Syeda Azra Mohi	160417735068	i7 Technologies
75.	Mohammed Fazal Rahaman Pasha	160417735113	Box26 solution
76.	Mohammad Ghouse Mohiuddin	160417735096	Team Robocon MJCET
77.	Ayesha Fatima	160417735001	Great lakes
78.	Mohd Ismail Khan	160417735031	Xit solutions inc
79.	Syed Habeebuddin	160417735060	NA
80.	Shaik Mohammed Yousuf	160417735305	NA
81.	MOHAMMED ADNAN	160417735309	Simco Calibration laboratory
82.	Mohammed Abdul Qader	160417735058	Widhya
83.	Mohammed Yaseen	160417735048	Widhya


Head of Department

Electronics & Communication Engineering
Muffakham Jah College of Engg. & Tech.
Road No: 3, Banjara Hills Hyderabad 34


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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY

INFORMATION TECHNOLOGY DEPARTMENT - Internship

Student Name	Student Roll No	Company Name / Institute Name	Duration
Syed Obaidur Rahman	16041773704	DataCamp	3 weeks
Nikhita Chand Palisetti	160416737013	Monworks	Three weeks
Mohammad Abdurrahman	160416737050	Edx	4 weeks
MOHD RAHEEM	160416737119	Verzeo	1 month
Kiran Lakhani	160417737002	SmartBridge (Internship) ; Cognitive Class (3 courses) ;	4 weeks
Zehra Taher Saleem	160417737005	Coursera	3 months
Asma ibrahin	160417737007	Microsoft Students Partner	2
Mahreen Fatima	160417737011	Oracle	1 month
MADIHA MAHVEESH	160417737013	SECUMETRON TECHNOLOGIES L.L.P	6 Weeks
Shazmeen	160417737015	Smartbridge Educational Service Private Limited	From 04/15/2020 to 05/13/2020
NAFEESA	160417737018	Coursera	8 weeks
arshia fathima	160417737019	internshala	yes
Mohd Farrukh Ali Khan	160417737026	Google Digital Unlocked	14
Suhaib Ahmed Sayeed	160417737032	Crio.Do	10 weeks
Syed Abdallah	160417737033	Coursera	four weeks
Mohd Faraz Ahmed	160417737037	Google , University Of Michigan , Amazon AWS . All	4 week each except Building Web
Fazal Ur Rehman	160417737043	Unschool/iit-hyderabad	1 month
Syed Zahiruddin Sanaan	160417737047	University of Michigan	8 weeks
Mohammed Sareem Ahmed	160417737049	Neo Soft Technologies Pvt. Ltd.	6 months under web development
Sayeda Amena Zuha	160417737061	Internshala	6 weeks
Zehra Fatima Naqvi	160417737063	JPMorgan Chase & Co. virtual internship by InsideSherpa, Microsoft DAT208x: Python for data science	3 weeks internship, 4 weeks course
Syeda Sufia Jabeen	160417737064	JP Morgan Chase and co	3 weeks
Saba Sultana	160417737065	Biofin Capital LLC	3 months
Syeda Ruqhaiya Fatima	160417737066	JP Morgan Chase & Co.	2 weeks
Fouziya Sultana	160417737069	JP Morgan Chase & Co.	Two Weeks
Ina Abdul Hakeem Syed	160417737071	JPMorgan Chase & Co.	2 Months

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Sayyada Hafsa Ahsan	160417737073	University of Michigan	None
Arjumand Sakina	160417737074	JP Morgan Chase & Co.	Two weeks
Maseerah Mahboob Khatoon	160417737076	JP Morgan Chase & Co.	3 weeks
Syeda Zareen Fatima	160417737079	JP Morgan Chase and Co.	2 weeks
MOHAMMED SAAD SUBHAN	160417737083	JP MORGAN CHASE & CO	4 WEEKS
Mohammed Tahoor Ahmed	160417737084	<u>Crio.Do</u>	4 months
Mohammad Sohail Ali	160417737085	Web development	On going
Mohammed Basil Oways Ghori	160417737086	Crio	It was more than 2 weeks. Was exactly of
Shajee Ahmed Musharaf	160417737096	Coursera	Four weeks
Syed Ibrahim Hussain	160417737099	InsideSherpa	One Month
Abdul Ahad Siddiqui	160417737101	<u>Crio.Do</u>	12 weeks
Syed aleemuddin	160417737102
Mohd Talha Haseeb	160417737104	Coursera	4 week
shaik mohammed hunzala	160417737105	coursera	5 weeks
Zeeshan Hussain Siddiqui	160417737107	JPMorgan Chase & Co.	1 week
Mohammed Shamsbad	160417737110	Udemy	2 weeks
Mohammed Ashraf Masood	160417737112	Promize IT	1 month
Mohd Anas Hussaini	160417737113	Promize IT	18 days
Mohammed Basheer Riyazuddin	160417737115	Internshala	None
Habeebuddin Mir	160417737116	JP Morgan Chase & Co.	8 weeks(2 months)
MOHAMMED ABDUL HADI	160417737304	ELECTRONICS CORPORATION OF INDIA LIMITED (ECIT)	3 MONTHS DURATION
Shaik Misbha uddin	160417737307	Coursera Online platform	1 month

HEAD / TD
H.P.T.A.

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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
MECHANICAL ENGINEERING DEPARTMENT
B. E. VI - SEM, AY 2020-21, MECHANICAL A & B INTERNSHIP LIST
INTERNSHIP 2020-21

Criteria - 1.3.3
 Internships

Sl. No.	Roll No.	Name of the Student	Title	Under Guidance	Year of Commencement	Duration	Nature of Linkage	Name of the Firm / Company
1	1604-17-736-001	A.M. Firdous Siddiqui	Heat Ventilation and Air Conditioning	Dr. Mohammad Sadal Ali Khan	2020-21		Internship	KG Mech Electro-Mechanical Pvt. Ltd.
2	1604-17-736-002	Syeda Zarnain Fatima	Fire Fitting	Dr. Mohammad Sadal Ali Khan	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
3	1604-17-736-004	Mohammad Moheed	Design and Analysis of Pad Eye Bearing		2020-21	07 Sep to 03 Oct 2020	Internship	Fenn Metal Services
4	1604-17-736-005	Mirza Shah Nawaz Baig	Maintenance and Servicing of Two Wheeler Vehicles	Dr. Viquar Mohiuddin	2020-21	7th Oct 2020 to 7th Nov 2020	Internship	Venkata Sudhalaxmi Motors
5	1604-17-736-006	Syed Mohsin Ali	Maintenance and Servicing of Two Wheeler Vehicles	Dr. Mohd. Viquar Mohiuddin	2020-21	5th Oct 2020 to 5th Nov 2020	Internship	Venkata Sudhalaxmi Motors
6	1604-17-736-007	Ajit Sukamanchi	Production of Paper Sheets and Cutting of Paper Reels	Dr. Mohd. Viquar Mohiuddin	2020-21	7th Sep, 2020 to 5th Oct, 2020	Internship	Sri Srinivas Paper Agency
7	1604-17-736-008	Syed Shoeb ullah Hussaini	Design and Analysis Pad Eye Bearings	Dr. Mohammad Sadal Ali Khan	2020-21	7th Sep, 2020 to 3rd Oct, 2020	Internship	FENN Metal Services
8	1604-17-736-009	Mohd. Khaja Shahid Mohiuddin	Design and Analysis Pad Eye Bearings	Dr. Mohammad Sadal Ali Khan	2020-21	7th Sep, 2020 to 3rd Oct, 2020	Internship	FENN Metal Services
9	1604-17-736-010	K. Pranava Raj	Production of Paper Sheets and Cutting of Paper Reels	Dr. Mohd. Mohinoddin	2020-21	7th Sep, 2020 to 5th Oct, 2020	Internship	Sri Srinivas Paper Agency
10	1604-17-736-011	Md. Abrar	Maintenance and Servicing of Two Wheeler Vehicles	Dr. Sirajuddin Elyas Khany	2020-21	7th Oct 2020 to 7th Nov 2020	Internship	Venkata Sudhalaxmi Motors
11	1604-17-736-012	Furqan Khan	Heat Ventilation and Air Conditioning	Dr Ishrat MM	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro-Mechanical Pvt. Ltd.
12	1604-17-736-014	Syed Zubair Mujeeb	Maintenance and Servicing of Two Wheeler Vehicles	Dr. Ishrat M.M	2020-21	5th Oct 2020 to 5th Nov 2020	Internship	Venkata Sudhalaxmi Motors
13	1604-17-736-016	Ismail Ahmed	Heat Load Calculations and Autocad Software	Dr. srinivas Rao	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
14	1604-17-736-017	Abdul Moiz Arban Mohammadi	Vehicle Dynamics : Basic to Expert on Commercial & Race Cars		2020-21	24 Aug to 05 Oct 2020	Internship	Elite Techno Groups

PRINCIPAL
 Muffakham Jah College Of
 Engineering & Technology
 Banjara Hills, Road No. 3,
 HYDERABAD-500 034.(T.S.)

15	1604-17-736-018	Syed Asim Hussain	Digital Manufacturing	Dr. srinivas Rao	2020-21	7th Sep, 2020 to 14th Oct 2020	Internship	Creativegenic Solutions
16	1604-17-736-019	Shaik Mohammed Shazan	Maintenance and Servicing of Two Wheeler Vehicles	Dr. Sirajuddin Elyas Khany	2020-21	7th Oct 2020 to 7th Nov 2020	Internship	Venkata Sudhalaxmi Motors
17	1604-17-736-020	Mohammad Furqan	Heat Ventilation and Air Conditioning		2020-21		Internship	KG Mech Electro - Mechanical Pvt. Ltd.
18	1604-17-736-021	Syed Affan Sayeed	Maintenance and Servicing of Two Wheeler Vehicles	Dr. Sirajuddin Elyas Khany	2020-21	7th Oct 2020 to 7th Nov 2020	Internship	Venkata Sudhalaxmi Motors
19	1604-17-736-022	Syed Faisal Zaheer	Maintenance and Servicing of Two Wheeler Vehicles	Dr. G. Prasanna Kumar	2020-21	7th Oct 2020 to 7th Nov 2020	Internship	Venkata Sudhalaxmi Motors
20	1604-17-736-023	Aamair Khan	Fire Fitting	Dr. G. Prasanna Kumar	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
21	1604-17-736-024	Osman Ahmed	Quality Control in Manufacturing Process of Down the Hole Button Bit and Hammers	Dr. G. Prasanna Kumar	2020-21	04th Jan, 2021 to 30th Jan 2021	Internship	Bull Rock Drills Private Limited
22	1604-17-736-025	Syed Aqa Mohammed Taqi	Heat Load Calculations and Autocad Software	Dr. Hema Latha	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
23	1604-17-736-026	Mohammed Abrar	UV Disinfecter	Dr. Hema Latha	2020-21	7th Jul 2020 to 6th Aug 2020	Internship	Robotics Labs
24	1604-17-736-027	Shaik Ibrahim	Digital Manufacturing	Dr. Hema Latha	2020-21	7th Sep, 2020 to 14th Oct 2020	Internship	Creativegenic Solutions
25	1604-17-736-028	Syed Ishaq Shahzad		Dr. G. Sailaja	2020-21		Internship	UAV Technology
26	1604-17-736-029				2020-21		Internship	
27	1604-17-736-030	Syed Faizan Ahmed	Digital Manufacturing	Dr. G. Sailaja	2020-21	7th Sep, 2020 to 14th Oct 2020	Internship	Creativegenic Solutions
28	1604-17-736-031	Mohammed Ibrahim	Functionaning of Different in Galipoglu	Dr. G. Sailaja	2020-21	3th Jul to 5th Aug 2020	Internship	Galipoglu Hindromas India Manufacturing Pvt. Ltd.
29	1604-17-736-032	Syed Khaja	Cooling System in Automovtice Industry	Mr. MA Samad	2020-21	25th June 2020 to 25th July 2020	Internship	Saboo RKS Motors Pvt. Ltd.
30	1604-17-736-033	Syed Waiz Hussain	Fire Fitting	Mr. Minhajuddin Saif	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
31	1604-17-736-034	Abu Mohammed Masood Ali	Suspension System in Automotive Industry	Mr. MA Samad	2020-21	25th June 2020 to 25th July 2020	Internship	Saboo RKS Motors Pvt. Ltd.

Mohammed Masood Ali
25/04/2022

PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Banjara Hills, Road No. 3,
Banjara Hills (E.S.)


32	1604-17-736-035	Mohammed Mahar Rafath	Heat Load Calculations and Autocad Software	Mr. MA Samad	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
33	1604-17-736-036	Ammaar Mohammed Farooq	Engines Emmission Caliberation	Mrs. NBV Lakshmi Kumari	2020-21	May 2020 to June 2020	Internship	REYN Lab
34	1604-17-736-037	Mohammed Adib Riyaz	Heat Load Calculations and Autocad Software	Mrs. NBV Lakshmi Kumari	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
35	1604-17-736-038	Mohammed Abdul Muqsit	Fire Fitting	Mrs. NBV Lakshmi Kumari	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
36	1604-17-736-039	Mohammed Omad Uddin Siddiqui	Digital Manufacturing	Mrs. Naseema	2020-21	7th Sep, 2020 to 14th Oct 2020	Internship	Creativegenic Solutions
37	1604-17-736-040	Abdul Ahad Farooqui	Automotive Design and Technologies	Mrs. Naseema	2020-21	24 Aug to 22 Sep 2020	Internship	Experts Hub
38	1604-17-736-041	Asadullah Fatehmulla	Vehicle Dynamics : Basic to Expert on Commercial & Race Cars	Mrs. Naseema	2020-21		Internship	Elite Techno Groups
39	1604-17-736-042	Mohd. Mahmood Maohammadi	Solid Works	Mrs. Shahar Banu	2020-21		Internship	Intershala Trainings
40	1604-17-736-043	Anas Farzan	Transmission System in Automotive Industry	Mrs. Shahar Banu	2020-21	25th May 2020 to 26th June 2020	Internship	Hyundai
41	1604-17-736-044	Abrar Mohammed	Design and Analysis of Pad Eye Bearing	Mrs. Shahar Banu	2020-21	7th Sep, 2020 to 3rd Oct, 2020	Internship	FENN Metal Services
42	1604-17-736-045	Md. Subhan Hamad	Maintenance and Servicing of Two Wheeler Vehicles	Mr. S. Irfan Sadaq	2020-21	7th Oct 2020 to 7th Nov 2020	Internship	Venkata Sudhalaxmi Motors
43	1604-17-736-046	Yousuf Ahmed Faraz	Transmission System in Automotive Industry	Mr. S. Irfan Sadaq	2020-21	01 Jun to 31 Jul 2020	Internship	Star Motors and Cars (I) Pvt. Ltd.
44	1604-17-736-049	Mohammed Nomaan Khursheed	Manufacturing Fabrication and Processing of Machine Parts	Mr. S. Irfan Sadaq	2020-21	5th Aug, 2020 to 3rd Sep, 2020	Internship	Aston Engineering Enterprises
45	1604-17-736-050	Ali Ahmed Hussain	Heat Load Calculations and Autocad Software	Mr. Khader Basha	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
46	1604-17-736-051	Sd Sanullah	Heat Ventilation and Air Conditioning	Mr. Khader Basha	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
47	1604-17-736-052	Abdul Muqtadir	Robotics and IOT	Dr. Syed Khader Basha	2020-21		Internship	
48	1604-17-736-053	Adnan Nizamuddin	Heat Ventilation and Air Conditioning	Mr. Abdul Raheem Junaidi	2020-21	04 Aug to 08 Sep 2020	Internship	KG Mech Electro Mechanical Pvt. Ltd.

M. A. Samad
PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Banjara Hills, Road No. 3,
HYDABAD-500 034.(T.S.)


49	1604-17-736-055	Mohd. Hameedullah Khan	Maintenance and Servicing of Two Wheeler Vehicles		2020-21	5th Oct, 2020 to 5th Nov, 2020	Internship	Venkata Sudhalaxmi Motors
50	1604-17-736-056	Mohammed Abdul Noor	Design and Analysis Pad Eye Bearings	Dr. Mohammad Sadal Ali Khan	2020-21	7th Sep, 2020 to 3rd Oct, 2020	Internship	FENN Metal Services
51	1604-17-736-057	Md. Muzammil Ahmed Ansari	Heat Ventilation and Air Conditioning	Mr. V. Suvarna Kumar	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
52	1604-17-736-059	Yousuf Khan	Cooling System in Automovtice Industry	Mr. V. Suvarna Kumar	2020-21	25th June 2020 to 25th July 2020	Internship	Saboo RKS Motors Pvt. Ltd.
53	1604-17-736-060	Mohammed Shoeb Adnan	MAT Lab Master Class	Mr. V. Suvarna Kumar	2020-21	01 Sep 2020 to 30 Sep 2020	Internship	Pantech Solutions
54	1604-17-736-061	Mohammed Omer Farooq	Vehicle Dynamics : Basic to Expert on Commercial & Race Cars	Dr. Mohammad Sadal Ali Khan	2020-21	24 Aug to 5 Oct, 2020	Internship	Elite Techno Groups
55	1604-17-736-063	Syed Mohammed Muneeb ul Haq	Fabrication of Rubber Products		2020-21	June 2020 to July 2020	Internship	Bright Rubber Tech
56	1604-17-736-064	Mohd Yaseeruddin	Overall Bike Parts and Its Perodic Maintaince	K M D Mazharuddin	2020-21	17 Sep to 17 Oct 2020	Internship	Unity Motors, TVS
57	1604-17-736-065	Abrar Khan	Transmission System in Automotive Industry	Dr. Viquar Mohiuddin	2020-21	25th June 2020 to 25th July 2020	Internship	Saboo RKS Motors Pvt. Ltd.
58	1604-17-736-066	Mohammed Farhanullah Farooqui	Manufacturing Fabrication and Processing of Machine Parts	Syeda Romana	2020-21	10 June 2020 to 8 July 2020	Internship	Aston Engineering Enterprises
59	1604-17-736-067	Mohammed Sultan Ahmed	Transmission System in Automotive Industry	Syeda Romana	2020-21	18 June to 18 July, 2020	Internship	Saboo RKS Motors Pvt. Ltd.
60	1604-17-736-068	Syed Sufiyan Nawaz Ahmed	Heat Ventilation and Air Conditioning	Mr. Ahmed Abdul Muneem	2020-21	04 Aug to 08 Sep 2020	Internship	KG Mech Electro Mechanical Pvt. Ltd.
61	1604-17-736-071	Mohammed Munawar	Transmission System in Automotive Industry		2020-21	05 Oct to 05 Nov 2020	Internship	Saboo RKS Motors Pvt. Ltd.
62	1604-17-736-072	Md Abdul Momin Umair	Heat Ventilation and Air Conditioning	K M D Mazharuddin	2020-21	04 Aug to 08 Sep 2020	Internship	KG Mech Electro Mechanical Pvt. Ltd.
63	1604-17-736-073	Syed Shaker Hussain	Overall Bike Parts and Its Perodic Maintaince	K M D Mazharuddin	2020-21	17 Sep to 17 Oct 2020	Internship	Unity Motors, TVS
64	1604-17-736-074	Mohammad Faizan Ali	Vehicle Dynamics : Basic to Expert on Commercial & Race Cars	K M D Mazharuddin	2020-21	20 July to 30 Aug, 2020	Internship	Elite Techno Groups

PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Banjara Hills, Road No. 3,
HYDERABAD-500 034.(T.S.)

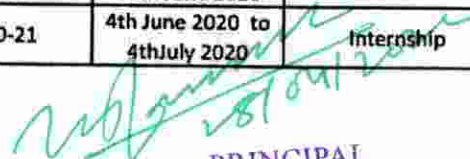
65	1604-17-736-075	Mohammed Saad Azam	Compare and Analyse Emission Characteristics and Its Effect on Global Warming of Gasoline Fuelled Engine, Diesel Fuelled Engine and Other 6 Alternate Fuel	V. Anand Kumar	2020-21	01 Aug to 01 Sep 2020	Internship	Verzed
66	1604-17-736-076	Shaik Osama Ahmed	Transmission System in Automotive Industry		2020-21	05 Oct to 05 Nov 2020	Internship	Saboo RKS Motors Pvt. Ltd.
67	1604-17-736-082	Syed Saifullah Quadri	Suspension System in Automotive Industry	Mr. MA Samad	2020-21	25th June 2020 to 25th July 2020	Internship	Saboo RKS Motors Pvt. Ltd.
68	1604-17-736-083	Md Shoaib	Transmission System in Automotive Industry	Dr. Viqar Mohiuddin	2020-21	13th July 2020 to 12th Aug 2020	Internship	Saboo RKS Motors
69	1604-17-736-084	Syed Shazeb Hameed	Vehicle Dynamics : Basic to Expert on Commercial & Race Cars	Khaja Azher Ali Siddiqui	2020-21	20 July to 30 Aug, 2020	Internship	Elite Techno Groups
70	1604-17-736-085	Syed Ahmed MoInuddin	General Automotive Repair and Maintenance Training	MD Irfan Ali	2020-21	18 June to 18 July, 2020	Internship	Saboo RKS Motors
71	1604-17-736-086	Mohammed Arbaz Shaharyar Hydri	General Automotive Repair and Maintenance Training	MD Irfan Ali	2020-21	18 June to 18 July, 2020	Internship	Saboo RKS Motors
72	1604-17-736-088	Mohammed Nadeem Ali	Transmission System in Automotive Industry	Dr. Viqar Mohiuddin	2020-21	25th June 2020 to 25th July 2020	Internship	Saboo RKS Motors
73	1604-17-736-089	MD Atif Ullah Siddiqui	Transmission System in Automotive Industry	Dr. Mohammad Sadal Ali Khan	2020-21	18 June to 18 July, 2020	Internship	Varun Motors
74	1604-17-736-090	Aashiq Nuruddin Khetani	Vehicle Dynamics : Basic to Expert on Commercial & Race Cars	Dr. Mohammad Sadal Ali Khan	2020-21	20 July to 30 Aug, 2020	Internship	Elite Techno Groups
75	1604-17-736-091	Syed Mohammed Mujtaba Affan	Vehicle Dynamics : Basic to Expert on Commercial & Race Cars	Dr. Mohammad Sadal Ali Khan	2020-21	20 July to 30 Aug, 2020	Internship	Elite Techno Groups
76	1604-17-736-092	Misbah Rafi Farooqui	Suspension System in Automotive Industry	Dr. Viqar Mohiuddin	2020-21	18 June to 18 July, 2020	Internship	Saboo RKS Motors


 PRINCIPAL
 Muffakham Jah College Of
 Engineering & Technology
 Banjara Hills, Road No. 3,
 HYDERABAD-500 034.(T.S.)

77	1604-17-736-094	Mohammed Riyaz	Recognised Players in Mass Customization and Illustrate their Leading Technologies	Dr. Viqar Mohiuddin	2020-21	27 Jun to 14 Aug, 2020	Internship	TCS ION, TATA
78	1604-17-736-095	Mohammed Sharjeel Haqqani	Transmission System in Automotive Industry	Dr. Viqar Mohiuddin	2020-21	13th July 2020 to 12th Aug 2020	Internship	Saboo RKS Motors
79	1604-17-736-096	Mohammed Armaan Shareef	Transmission System in Automotive Industry	Dr. Viqar Mohiuddin	2020-21	13th July 2020 to 12th Aug 2020	Internship	Saboo RKS Motors
80	1604-17-736-098	Mohammed Afroz	Transmission System in Automotive Industry	Dr. Viqar Mohiuddin	2020-21	25th June 2020 to 25th July 2020	Internship	Saboo RKS Motors
81	1604-17-736-100	Mohammed Ibrahim Khan	Practical Industrial Training	Dr. Mohd Mohinoddin	2020-21	16 Jun to 16 Jul 2020	Internship	7th Gear Automotive LLP
82	1604-17-736-101	Mohammed Zainul Abedeen	Practical Industrial Training		2020-21	16 Jun to 16 Jul 2020	Internship	7th Gear Automotive LLP
83	1604-17-736-102	Syed Shoaib	Suspension System In Automotive Industry	Dr. Viqar Mohiuddin	2020-21	18 June to 18 July, 2020	Internship	Saboo RKS Motors
84	1604-17-736-103	Quazi Md. Naifuddin	Assembling of Two Wheeler Vehicles	Dr. Ishrat MM	2020-21	4th June 2020 to 4th July 2020	Internship	Chandra Motors (Hero Authorised)
85	1604-17-736-104	Syed Younus Ahmed	Injection Moulding	Mrs. NBV Lakshmi Kumari	2020-21	3rd June 2020 to 4th July 2020	Internship	A. J. Plastics
86	1604-17-736-106	Mujtaba Ahmed Siddiqui	Analysis of Thermal Issues in LI-ION Battery and Recent Advancement in Battery Thermal Management	Dr. D. Srinivas Rao	2020-21	01 Aug to 01 Sep 2020	Internship	Verzed
87	1604-17-736-107	Syed Haseeb Ur Rahman	Hybrid and Electric Vehicles	Dr. D. Srinivas Rao	2020-21	01 May to 01 July 2020	Internship	Verzed
88	1604-17-736-109	Mohammed Mahmood	Hybrid and Electric Vehicles	Dr. D. Srinivas Rao	2020-21	01 May to 01 July 2020	Internship	Verzed
89	1604-17-736-112	Mir Mujtaba Ali	Hybrid and Electric Vehicles	Dr. Sirajuddin Elyas Khany	2020-21	01 May to 01 July 2020	Internship	Verzed
90	1604-17-736-113	Mubashir Hassan	Hybrid and Electric Vehicles	Dr. Sirajuddin Elyas Khany	2020-21	1 May to 1 July 2020	Internship	Verzed
91	1604-17-736-116	Mohammed Abdullah Shareef	Manufacturing Fabrication and P	Dr. G Prasanna Kumar	2020-21	10 June 2020 to 8 J	Internship	Aston Engineering Enterprises


 PRINCIPAL
 Muffakham Jah College Of
 Engineering & Technology
 Banjara Hills, Road No. 3,
 HYDERABAD-500 034.(T.S.)

92	1604-17-736-117	Mohammed Arbaaz Khan	Hybrid and Electric Vehicles	Dr. G Prasanna Kumar	2020-21	01 May to 01 July 2020	Internship	Verzed
93	1604-17-736-119	M Venkat Sai Aravind	Maintenance and Fabrication in	Dr. G Prasanna Kumar	2020-21	28 Sep to 31 Oct, 20	Internship	S K Lal Construction
94	1604-17-736-301	Syed Abdul Tazeem Shah Quadri	Training of Engine and Gear Box Works	Mr. V. Dharam Singh	2020-21	25 May to 26 Jun 2020	Internship	Fortune Ford
95	1604-17-736-302	Syed Nizamuddin	Heat Ventilation and Air Conditioning	Mr. V. Dharam Singh	2020-21	04 Aug to 08 Sep 2020	Internship	KG Mech Electro Mechanical Pvt. Ltd.
96	1604-17-736-303	Mohammed Ameruddin	Assembly of Two Wheelers	Mr. V. Dharam Singh	2020-21	4 July to 4 Aug 2020	Internship	Honda Services
97	1604-17-736-304	Mohammed Adnan	Practical Industrial Training	H K Dora	2020-21	16 Sep 2020 to 16 Oct 2020	Internship	Pride Hyundai
98	1604-17-736-305	Syed Abdul Mujeed	Heat Ventilation and Air Conditioning	H K Dora	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
99	1604-17-736-306	Syed Ilyas Ali	Automotive Technology and Maintenance & Servicing of Royal Enfield Motor Cycle	Mrs. H Krishna Murthi Dora	2020-21	17th July 2020 to 17th Aug, 2020	Internship	Dark Matter Motos Cycle (Royal Enfield)
100	1604-17-736-307	Afridi	Heat Ventilation and Air Conditioning	Mohammed Yahiya	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
101	1604-17-736-308	Syed Imran	Automotive Technology and Maintenance & Servicing of Maruti Suzuki Car	Mohammed Yahiya	2020-21	25th June 2020 to 26 July 2020	Internship	Adarsha Automotives Pvt. Ltd.
102	1604-17-736-309	Mohammed Abdul Wahed	Heat Ventilation and Air Conditioning	Mohammed Yahiya	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
103	1604-17-736-310	Ahmed Mohiuddin	Heat Ventilation and Air Conditioning	Mr. Hasham Ali	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
104	1604-17-736-311	Mohammed Irfan	Heat Ventilation and Air Conditioning	Mr. Hasham Ali	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
105	1604-17-736-312	C. Mahesh	Heat Ventilation and Air Conditioning	Mr. Hasham Ali	2020-21	4th Aug 2020 to 8th Sep 2020	Internship	KG Mech Electro - Mechanical Pvt. Ltd.
106	1604-17-736-313	Muhammed Farhan Haneef	Training of Engine and Gear Box	Dr. Hema Latha	2020-21	25th May 2020 to 26th June 2020	Internship	Fortune Ford
107	1604-17-736-314	Mohammed Shoeb Adnan	Assembling of Two Wheeler Vehicles	Dr. Hema Latha	2020-21	4th June 2020 to 4th July 2020	Internship	Chandra Motors (Hero Authorised)


 PRINCIPAL
 Muffakham Jah College Of
 Engineering & Technology
 Banjara Hills, Road No. 3,
 HYDERABAD-500 034.(T.S.)


108	1604-17-736-315	Shaik Sajeed	Lathe Workshops	Dr. Hema Latha	2020-21	6th Oct 2020 to 5th Nov	Internship	SM Engineering Works
109	1604-17-736-316	Shaik Naseeruddin	Maintenance and Servicing of Two Wheeler Vehicles		2020-21	25 May to 26 Jun 2020	Internship	Bajaj Service Sri Sai Durga Motors
110	1604-17-736-317	Shoaib Mohammed	Maintenance and Servicing of Two Wheeler Vehicles	Dr. G. Sailaja	2020-21	25 May to 26 Jun 2020	Internship	Bajaj Service Sri Sai Durga Motors
111	1604-17-736-318	Mohammed Adil Ahmed	Quality and Inspection of Composites	Dr. G. Sailaja	2020-21	8 Oct to 11 Nov, 2020	Internship	M G Composites
112	1604-17-736-319	Mohammed Shairoz Ali	Quality and Inspection of Composites	M A Samad	2020-21	8 Oct to 11 Nov, 2020	Internship	M G Composites
113	1604-17-736-320	Mohd Abdul Gaffor	Steering System in Automobiles	M A Samad	2020-21	7 Sep to 6 Oct 2020	Internship	Saboo RKS Motors
114	1604-17-736-321	Adnan Mirza	Automotive Technology and Maintenance & Servicing of Royal Enfield Motor Cycle	M A Samad	2020-21	17th July 2020 to 17th Aug, 2020	Internship	Dark Matter Motos Cycle (Royal Enfield)
115	1604-17-736-322	Syed Mudassir Ali	Steering System in Automobiles	Mrs. NBV Lakshmi Kumari	2020-21	7 Sep to 6 Oct 2020	Internship	Saboo RKS Motors
116	1604-17-736-323	Mirza Sameer Baig	Steering System in Automobiles	Mrs. NBV Lakshmi Kumari	2020-21	7 Sep to 6 Oct 2020	Internship	Saboo RKS Motors
117	1604-17-736-324	Shaik Sameer	Maintenance and Servicing of Two Wheeler Vehicles		2020-21	05 Oct to 05 Nov 2020	Internship	Venkata Sudhalaxmi Motors
118	1604-14-736-012	Syed Abrar Ali	Lifts and Elevators	Mr. Mujeeb Iqbal	2020-21	12 Jan to 19 Jan 2021	Internship	McKen Elevator Company
119	1604-14-736-031	Ali Bin Abubakar	Design and Development of a 3D Printer	Mr. Mujeeb Iqbal	2020-21	5 Apr to 24 Oct 2020	Internship	Garuda 3D
120	1604-16-736-090	Mohammed Moziuddin	Fabrication of Rubber Products	Naseema	2020-21	June 2020 to July 2020	Internship	Bright Rubber Tech

M. J. Khan
28/08/2022

PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Banjara Hills, Road No. 3,
HYDERABAD-500 034.(T.S.)

MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
MECHANICAL ENGINEERING DEPARTMENT
B. E. VI - SEM, AY 2020-21, PRODUCTION INTERNSHIP LIST
INTERNSHIP 2020-21

Sl. No.	Roll No.	Name of the Student	Title	Under Guidance	Year of	Duration	Nature of Linkage	Name of the Firm /
1	1604-17-738-001	Tauseef Unnisa	IGNITE 1.0	Mr. V. Suvarna Kumar	2020-21	20 June to 20 July 2020	Internship	Ursago Solutions
2	1604-17-738-003	Faaiz Siddiqui	Manufacturing of Rugged Industrial Computers and its Supply Chain		2020-21	16 Jan 2021 to 15 Feb 2021	Internship	Thrikasa
3	1604-17-738-004	Inam Ullah Jaffery	Fire and Safety Programme	Mr. Suvarna Kumar	2020-21	12 Jan to 12 Feb 2021	Internship	LVT Solutions
4	1604-17-738-007	Mohammed Mohtasib Akhtar	Automotive Product Design and Analysis	Mr. Suvarna Kumar	2020-21	03 Jan to 02 Feb, 2021	Internship	Experts Hub
5	1604-17-738-008				2020-21		Internship	
6	1604-17-738-009	Syed Tarooj Ali Ahmed	Design and Simulation of a Centrifugal Pump	Mr. S. Irfan Sadaq	2020-21	15 Oct to 14 Nov 2020	Internship	TRIAD Techno Services
7	1604-17-738-014	Syed Mohsin Asees	Metal Casting and Welding Operation		2020-21	05 Jan to 05 Feb 2021	Internship	Ilyas Engineering and Manufacturing Company
8	1604-17-738-015	Mohd Junaidullah Khan	Design and Analysis of a Helical Spring	Dr Syed Khader Basha	2020-21	15 Oct to 14 Nov 2020	Internship	TRIAD Techno Services
9	1604-17-738-016	Ahnaaf Ibrahim	Metal Fabrication using Lathe and Milling Works	Mr. Suvarna Kumar	2020-21	3 Jan 2021 to 3Feb 2021	Internship	Ilyas Engineering and Manufacturing Company
10	1604-17-738-021	Md Shaizan	Inline Four Cylinder Engine Assembly using Solidwork	Mr. Abdul Raheem Junaidi	2020-21	15 Oct to 14 Nov 2020	Internship	TRIAD Techno Services
11	1604-17-738-022	Md Kashifuddin Siddiqui	Digital Marketing and Customer Relationship Management	Mr. Ahmed Abdul Muneem	2020-21	15 Oct to 15 Nov 2020	Internship	Sahara Industry
12	1604-17-738-026	Asim Ali Khan	Manufacturing and Production of Laminates		2020-21	02 Sep to 02 Oct 2020	Internship	Almo Laninates (P) Ltd.
13	1604-17-738-027				2020-21		Internship	
14	1604-17-738-028	Mohammed Fahaduddin	Inline Four Cylinder Engine Assembly using Solidwork	Mr. V. Suvarna Kumar	2020-21	15 Oct to 14 Nov 2020	Internship	TRIAD Techno Services


PRINCIPAL
 Muffakham Jah College Of
 Engineering & Technology
 Banjara Hills, Road No. 3,
 HYDERABAD-500 034.(T.S.)


15	1604-17-738-030	Md. Shafuddin	Manufacturing Processes in Production of Laminates	Mr. V. Suvarna Kumar	2020-21	2 Sep to 1 Oct 2020	Internship	Almo Laminates
16	1604-17-738-032	Mohammed Rizwan Ahmed		Mr. Suvarna Kumar	2020-21	20 Jun to 20 Jul 2020	Internship	Ursago Solution
17	1604-17-738-035	Md Abdul Basith	Design and Simulation of a Centrifugal Pump	Mr. V. Dharam Singh	2020-21	15 Oct to 14 Nov 2020	Internship	TRIAD Techno Services
18	1604-17-738-036				2020-21		Internship	
19	1604-17-738-037	Mohammed Abdur Rehman Khan	Rapid Prototyping		2020-21	05 Jan to 06 Feb 2021	Internship	Thrikasa
20	1604-17-738-038	Mohd Tabrez	Business Development and Quality Assurance		2020-21	01 Oct to 02 Nov, 2020	Internship	Urban Company
21	1604-17-738-039	Mohammed Abrar Rahman	Design and Simulation of a Pulsejet Engine	H K Dora	2020-21	15 Oct to 14 Nov 2020	Internship	TRIAD Techno Services
22	1604-17-738-043	Syed Muzzammil Hussain	Dissolved Gas Analyzer (DGA)		2020-21	20 Jun to 20 Jul 2017	Internship	Hadaf AI AIMS Trading Co.
23	1604-17-738-044	Md. Imran Ali Khan	Manufacturing Processes in Production of Laminates	Mr. V. Suvarna Kumar	2020-21	2 Sep to 1 Oct 2020	Internship	Almo Laminates
24	1604-17-738-045	Shaik Zubair	Design and Analysis of a Helical Spring	Md. Yahya	2020-21	15 Oct to 14 Nov 2020	Internship	TRIAD Techno Services
25	1604-17-738-046	Mir Hasham Ali	Marketing and Accounting	Mr. Yahya	2020-21		Internship	Yakun Marketing Pvt. Ltd.
26	1604-17-738-047	Poddatur Maneela	Metal Fabrication using Lathe and Milling Works		2020-21	3 Jan 18 Feb 2020	Internship	Ilyas Engineering and Manufacturing Company
27	1604-17-738-049	Mohammed Abrar Hussain	Digital Marketing, Online Tender Participation and Customer Relationship Management	Mr. Ahmed Abdul Muneem	2020-21	10 Oct to 20 Nov 2020	Internship	7 Star Earth Movers
28	1604-17-738-301	Syed Abdul Hassan	Marketing and Accounting	Mr. Hasham Ali	2020-21	June 2020 July 2020	Internship	Yakun Marketing Pvt. Ltd.
29	1604-17-738-302	Mohammed Abdul Lateef Khan	3D Printing	Mr. Hasham Ali	2020-21	01 May to 01 July 2020	Internship	Verzed
30	1604-17-738-303	Mirza Ibrahim Baig	Industrial and Production Engineering	Mr. Hasham Ali	2020-21	1 May to 1 Jul 2020	Internship	Verzed
31	1604-17-738-304	Mohammed Riwan	Marketing and Accounting	Mr. Minhajuddin Saif	2020-21		Internship	Yakun Marketing Pvt. Ltd.
32	1604-17-738-305	Ahmed Marwanuddin Akif	3D Printing	Mr. Minhajuddin Saif	2020-21	1 May to 1 Jul 2020	Internship	Verzed


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33	1604-17-738-306	Mohd Abdul Rizwan	Hybrid and Electric Vehicle	Mr. Minhajuddin Saif	2020-21	1 May to 1 Jul 2020	Internship	Verzed
34	1604-17-738-307	Mohd Abdul Moazam	3D Printing	Mr. MA Mujeeb Iqbal	2020-21	01 May to 01 July 2020	Internship	Verzed
35	1604-17-738-308	Mohd Shoeb Khan	Hybrid and Electric Vehicle	Mr. MA Mujeeb Iqbal	2020-21	01 May to 01 July 2020	Internship	Verzed
36	1604-17-738-309	Mohd. Samiuddin	Machine Asistant Operator	Mr. Mujeeb Iqbal	2020-21	20 Aug to 19 Sep 2020	Internship	SIA Publishers and Distributor Pvt. Ltd.
37	1604-17-738-310	Syed Sarfaraz Mohiuddin	IC Engines and Gas Turbines	Mr. Syed Adil	2020-21	01 May 2020 to 01 Jul, 2020	Internship	Verzed
38	1604-17-738-311	Mohammed Fahad	IC Engines and Gas Turbines	Mr. Syed Adil	2020-21	01 May 2020 to 01 Jul, 2020	Internship	Verzed
39	1604-17-738-312	Mirza Abdul Kareem Baig	IC Engines and Gas Turbines	Mr. Syed Adil	2020-21	01 May 2020 to 01 Jul, 2020	Internship	Verzed
40	1604-16-738-045	Mohammed Abdullah Irfan	Digital Marketing and Customer Relationship Management	Mrs. Syeda Romana	2020-21	15 Oct to 15 Nov 2020	Internship	Sahara Industry
41	1604-16-738-32	Mohammed Hassaan	Digital Marketing and Customer Relationship Management	Mrs. Syeda Romana	2020-21	15 Oct to 15 Nov 2020	Internship	Sahara Industry
42	1604-16-738-039	Shaik Zahid	Digital Marketing and Customer Relationship Management	Mrs. Syeda Romana	2020-21	15 May 2020 to 15 June 2020	Internship	Ashoka Fabrication


HoD, Mech.

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CERTIFICATE OF INTERNSHIP



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THIS IS TO CERTIFY THAT

Mr./Ms.

MOHAMMED MOHTASIB AKHTAR

of

MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY

has successfully completed 30 days 80 Hours of Internship on Automotive Product Design & Analysis and also worked on Live industry project and presented a detailed report under the aegis of Expertshub. During the Internship tenure he/she has shown very good technical skills and his/her conduct throughout the internship was good.

Project Title : Design and Analyze Electric Vehicle battery pack assembly and Test it for Thermal, mechanical and electrical efficiency.

Internship Tenure : Jan 03rd to Feb.01st, 2021

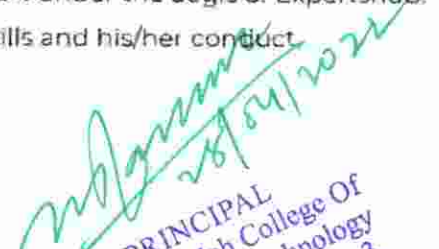
S.No : EH/Intern/13191547128964




Kirubakaran Reddy
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INTERNSHIP CERTIFICATE IGNITE 1.0

Certified that Mr./Ms. TAUSEEF UNNISA 3rd Year, B.E - Production
from MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
actively Participated in the 1st Lockdown **SUMMER ONLINE INTERNSHIP-IGNITE 1.0**
20th June 2020 to 20th July 2020, Organised by
The Institution of Engineers (India), Tiruballur Local Centre
and Ursago Solutions

Dr. G. Jayarajan
Chairman - IEI TVLC

Dr. L. Ramesh
Hon. Secretary - IEI TVLC

Er. D. Gokul
Organising Secretary



M. Jayaram
28/07/2020
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- Somajiguda Sec'bad Uppal
 Malakpet Nampally Kushaiguda
 Kukatpally

Date: 10.08.2020

To whomsoever it may concern


We hereby certify that **Mr. Syed Saif Ullah Quadri**, studying B.E in Mechanical Engineering at Muffakham Jah College of Engineering & Technology, Hyderabad and bearing Roll No. 1604-17-736-082 had attended internship Training in our organization from 25th June 2020 to 25th July 2020.

The Internship included study of **Suspension System in Automotive Industry** and Maintenance on Maruti Suzuki Vehicles.


During this tenure we have found him to be regular, dedicated, and gain practical knowledge of all Maruti Suzuki vehicles. His overall conduct was found to be Good.

We wish him all the very best for his future endeavours.

With best regards


Mr. P. Murali Krishna
Head Training
R.K.S Motor Pvt. Ltd.
Hyderabad




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	Malakpet	: 16-11-310/14/16/A, Saleem Nagar, Malakpet, Hyderabad-36. Ph : 44454567
	Secunderabad	: 207/A, Balamari Check-post, Secunderabad-3. Ph : 2777 2777
	Kushaiguda	: 1-10-1/285/1, Beside Bharat Petrol Pump, ECIL 'X' Road, Kushaiguda, Hyderabad-62. 4905 4923
Workshop :	Somajiguda	: 6-3-905, Saboo Towers, Raj Bhavan Road, Hyderabad-82. Ph: 23432331
	Uppal	: B-4/A, Industrial Estate, Uppal, Hyderabad. 39. Phone : 23434501/503
	Malakpet	: 16-11-19/S/C/2, Saleemnagar Colony, Opp. Farhat Hospital, Malakpet, Hyd-36. Ph : 23434576
	Secunderabad	: 207/A, Balamari Check-post, Secunderabad-3..Ph: 23434520 / 521/ 522
	Nampally	: 11-6-190, Opp. Hotel Harsha, Public Garden Road, Nampally, Hyderabad-01. Ph: 23432391
	Kushaiguda	: 1-10-1/285/1, Beside Bharat Petrol Pump, ECIL 'X' Road, Kushaiguda, Hyderabad-62. 4905 4905
	Kukatpally	: 5-5-33/19, Behind Huda Truck Parking, Kukatpally, Hyderabad-72. 2343 2311
True Value: Showroom	Somajiguda	: 4445 4436
	Malakpet	: 2343 4567
	Kushaiguda	: 4905 4905



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ELECTRICAL ENGINEERING DEPARTMENT

Summer Internship report for the Academic Year 2020-2021

S#	ROLL NoS	STUDENTS NAME	Title of the Internship	Institute
1	1604-18-739-001	Ms.Neda Fatima	Smart wearable device for women safety using IOT.	True Volts
2	1604-18-739-002	Ms.Saba Mubeen Fatima	Pima-Indians-diabetes prediction using machine learning	Pantech Solutions
3	1604-18-739-003	Ms.Muskaan Gujrati	An enhanced 3-tier multimodal biomedical authentication	Pantech Solutions
4	1604-18-739-004	Ms. Muskaan Yousuf	Smart Hybrid Power Generation System with Integration of ongrid Solar system and disel Generators.	Enrun India
5	1604-18-739-005	Ms.Minhaj Fatima	An enhanced 3-tier multimodal biomedical authentication	Pantech Solutions
6	1604-18-739-006	Ms.Mariyam Fatima	Smart Hybrid Power Generation System with Integration of ongrid Solar system and disel Generators.	Enrun India
7	1604-18-739-007	Ms.Abeer Moeed	Pima-Indians-diabetes prediction using machine learning	Pantech Solutions
8	1604-18-739-008	Ms.Ruba Begum	Smart wearable device for women safety using IOT.	True Volts
9	1604-18-739-009	Ms.Insha Amreen	IoT using Arduino	Pantech Solutions
10	1604-18-739-010	B.Chaitanya Roy	Design Of An lot Based Autonomous Vehicle With The Aid Of Computer Vision.	True Volts
11	1604-18-739-011	Shaik Mohamed Anas	Study of industrial exposure on field and electrical panels	Green Olive Control Systems
12	1604-18-739-012	Mohammed Abdul Younus	Traffic Control System Using PLC and SCADA	Electromation Technologies
13	1604-18-739-013	Mohammed Abdul Muqtader	Wi-Fi Based Wireless Advanced Home Automation System using IOT	True Volts

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 Website : www.mjcollege.ac.in, e-mail : principal@mjcollege.ac.in; orubcuoak,nhctet@gmail.com



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-2-

S#	ROLL NoS	STUDENTS NAME	Title of the Internship	Institute
14	1604-18-739-014	Mohammed Nazimuddin	Traffic Control System Using PLC and SCADA	Electromation Technologies
15	1604-18-739-015	Mohammed Abdul Naafay Shareef	IoT using Nordmcu	Pantech Solutions
16	1604-18-739-016	Syed Rohid	Wi-Fi Based Wireless Advanced Home Automation System using IOT	True Volts
17	1604-18-739-017	Syed Nabeel Ahmed	IOT Auto Temperature Scan Entry System / Thermal Flap Barrier Prevention	True Volts
18	1604-18-739-018	Ahmed Usama	iot base person/wheel chair fall dectection	True Volts
19	1604-18-739-019	Mohammed Shamsuddin Faraz	Wi-Fi Based Wireless Advanced Home Automation System using IOT	True Volts
20	1604-18-739-020	Md Vaseem	Traffic Control System Using PLC and SCADA	Electromation Technologies
21	1604-18-739-021	Mohd Salman Khan	street light management	Pantech Solutions
22	1604-18-739-022	Mohammed Zubair	Study of industrial exposure on field and electrical panels	Green Olive Control Systems
23	1604-18-739-023	Aftab Ali	IoT using Rasberry Pi	Pantech Solutions
24	1604-18-739-024	Mohammed Abdul Rauf	Study of industrial exposure on field and electrical panels	Green Olive Control Systems
25	1604-18-739-026	Syed Abbas	IoT using Rasberry Pi	Pantech Solutions
26	1604-18-739-027	Mohammed Saif Ali	IOT Auto Temperature Scan Entry System / Thermal Flap Barrier Prevention	True Volts
27	1604-18-739-028	Ms. P. Alekya	IoT using Arduino	Pantech Solutions
28	1604-18-739-029	Ms. Hana Riaz	street light management	Pantech Solutions

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-3-

S#	ROLL NoS	STUDENTS NAME	Title of the Internship	Institute
29	1604-18-739-030	Ms. Rida Fatima Khan	Smart wearable device for women safety using IOT.	True volts
30	1604-18-739-031	Ms.Ayesha Thabassum Ara	IoT using Arduino	Pantech Solutions
31	1604-18-739-032	Ms. Ayesha Juveria	covid patient health monitor in quarantine using IOT	True volts
32	1604-18-739-033	Ms.Amtul Moiz	covid patient health monitor in quarantine using IOT	True volts
33	1604-18-739-034	Ms. Sara Waheed	street light management	Pantech Solutions
34	1604-18-739-035	Mohammed Faqaruddin	Design and Analysis of AC Regulator using MATLAB	EDUFLYY
35	1604-18-739-036	Mohammed Salahuddin	Design Of An Iot Based Autonomous Vehicle With The Aid Of Computer Vision.	True volts
36	1604-18-739-037	Ausaf Ahmed	An enhanced 3-tier multimodal biomedical authentication	Pantech Solutions
37	1604-18-739-039	Syed Ismail Ahmed	iot base person/wheel chair fall detection	True volts
38	1604-18-739-040	Ahmed Uzair Hussain	Design and Analysis of AC Regulator using MATLAB	EDUFLYY
39	1604-18-739-043	Syed Shoaib Akhter	IOT Auto Temperature Scan Entry System / Thermal Flap Barrier Prevention	True volts
40	1604-18-739-044	Mohammed Viquaas	Designing Of A Motor Protection System With Auto Tripping Of A Mccb Breaker Through Shunt Trip Using Multiple Relay Inputs.	ENRUN INDIA
41	1604-18-739-045	Mohammed Kashif Shaheem	Study On Industrial Automation And Servo Application.	Green olive control Systems

Muhammad
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-4-

S#	ROLL NoS	STUDENTS NAME	Title of the Internship	Institute
42	1604-18-739-046	Syed Atyab Shah	Designing Of A Motor Protection System With Auto Tripping Of A Mccb Breaker Through Shunt Trip Using Multiple Relay Inputs.	ENRUN INDIA
43	1604-18-739-047	Md Habeeb Ahmed	Designing Of A Motor Protection System With Auto Tripping Of A Mccb Breaker Through Shunt Trip Using Multiple Relay Inputs.	ENRUN INDIA
44	1604-18-739-048	Mohd Owais Khan	Iot Using Rasberry Pi	Pantech Solutions
45	1604-18-739-049	Mohammed Adeb Omer	Design Of An Iot Based Autonomous Vehicle With The Aid Of Computer Vision.	True volts
46	1604-18-739-051	Mohd Ashfaq	Wireless Control Of A 3 Phase Induction Motor With Dual Rotation, Short Circuit, Overload, Phase Failure, Over Voltage And Under Voltage Protections.	ENRUN INDIA
47	1604-18-739-052	Mohammed Abdul Bari	Study On Industrial Automation And Servo Application	Green olive control systems
48	1604-18-739-053	Mohammed Abdul Aziz	Study On Industrial Automation And Servo Application	Green olive control systems
49	1604-18-739-054	Mohd Idris Faheem	Automated Cellar Ventilation System For Evacuation Of Harmful "Co" Using Plc And Scada	ENRUN INDIA
50	1604-18-739-055	Syed Reyan Ahmed	Iot Using Nordmcu	Pantech Solutions
51	1604-18-739-056	Syed Misbahuddin	Iot Using Nordmcu	Pantech Solutions
52	1604-18-739-057	Abdulla Shoukat Ali	Automated Cellar Ventilation System For Evacuation Of Harmful "Co" Using Plc And Scada	ENRUN INDIA
53	1604-18-739-058	Syed Raziuddin	Wireless Control Of A 3 Phase Induction Motor With Dual Rotation, Short Circuit, Overload, Phase Failure, Over Voltage And Under Voltage Protections.	ENRUN INDIA





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54	1604-18-739-059	Mohd. Afnaan Ahmed	Automated Cellar Ventilation System For Evacuation Of Harmful "Co" Using Plc And Scada	ENRUN INDIA
55	1604-18-739-060	Mohd. Yousuf uddin	Design And Analysis Of Ac Regulator Using Matlab	EDUFLYY
56	1604-18-739-301	N. Vamsi Krishna	Internship On Cnc Machine Learning	snap modulars
57	1604-18-739-302	Mohammed Abdul Waseem	Multiple Conveyers Packaging Application Automation	ELECTROMATION TECHNOLOGIES
58	1604-18-739-303	Mohammed Muzammil Ali	Multiple Conveyers Packaging Application Automation	ELECTROMATION TECHNOLOGIES
59	1604-18-739-304	Mohammad Sohel Pasha	Internship On Cnc Machine Learning	snap modulars
60	1604-18-739-305	D. Adithya	Internship On Cnc Machine Learning	snap modulars
61	1604-18-739-306	Shabaz Khan	Multiple Conveyers Packaging Application Automation	ELECTROMATION TECHNOLOGIES
62	1604-17-739-011	M. Venkatasai Ashwinmitra	Design Of A Generation System With Advanced Synchronisation System And Relay Protection	ENRUN INDIA
63	1604-17-739-016	Mohammd Zain Ur Rahman	Controlling The Speed Of Dc Motor Using Temperature	Pantech Solutions
64	1604-17-739-017	Mohammed Ismail	lot lot Based Disaster Monitoring And Management System For Dams	Niraja Research & Technologies Private Limited
65	1604-17-739-018	Mohammed Jawad Mujeeb	Advanced Home Automation System With Ambient Lighting System And Voice Recognition	ENRUN INDIA
66	1604-17-739-020	Mohammad Abdul Rafey Sultan	Controlling The Speed Of Dc Motor Using Temperature	Pantech Solutions
67	1604-17-739-025	Mohammed Saadullah	lot lot Based Disaster Monitoring And Management System For Dams	Niraja Research & Technologies Private Limited

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68	1604-17-739-041	Syed Taher	IoT Based Antenna Positioning System	Niraja Research & Technologies Private Limited
69	1604-17-739-043	Mohammed Mubasheeruddin	Design Of A Generation System With Advanced Synchronisation System And Relay Protection	Enrun India
70	1604-17-739-044	Shaik Wajid	Controlling The Speed Of Dc Motor Using Temperature	Pantech Solutions
71	1604-17-739-045	Shaik Ameer Sohail	IoT Based Antenna Positioning System	Niraja Research & Technologies Private Limited
72	1604-17-739-046	Ahmed Uzair	IoT Base Person/Wheel Chair Fall Detection	True Volts
73	1604-17-739-047	Syed Mukheed	IoT IoT Based Disaster Monitoring And Management System For Dams	Niraja Research & Technologies Private Limited
74	1604-17-739-049	Mohammed Abdul Qadeer	Design Of A Generation System With Advanced Synchronisation System And Relay Protection	Enrun India
75	1604-17-739-052	Mohammed Shoaib	IoT Based Antenna Positioning System	Niraja Research & Technologies Private Limited
76	1604-16-739-013	Ms. Husna Rafeeq	Smart Hybrid Power Generation System With Integration Of Ongrid Solar System And Diesel Generators.	Enrun India
77	1604-16-739-014	Ms. Sameena Khan Neha Khan	Pima-Indians-Diabetes Prediction Using Machine Learning	Pantech Solutions
78	1604-16-739-027	Mohammed Umar Ali	Advanced Home Automation System With Ambient Lighting System And Voice Recognition	ENRUN INDIA
79	1604-16-739-032	Mohammed Muzammil Mazhar Shaik	Advanced Home Automation System With Ambient Lighting System And Voice Recognition	ENRUN INDIA
80	1604-15-739-054	Faizan Mohammed Zaheeruddin	Wireless Control Of A 3 Phase Induction Motor With Dual Rotation, Short Circuit, Overload, Phase Failure Over Voltage And Under Voltage Protections.	ENRUN INDIA


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CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **MOHAMMED JAWAD MUJEEB** (160417739018) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing B.E 4th Year (**ELECTRONICS & INSTRUMENTATION ENGINEERING**) has done his project work Internship entitled "Advanced Home Automation System With Ambient Lighting & Voice Recognition system" during **12/10/2021 to 8/11/2021** in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded **49 marks** out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

For

ENRUN INDIA

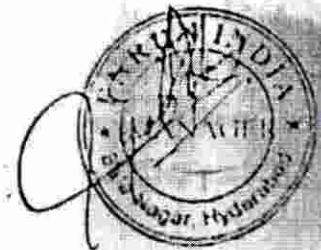
MANAGER

PLACE: Hyderabad

DATE: 11.11.2021

Mohammed Jawad Mujeeb
28/10/2021

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Email:eduflyy@gmail.com

Date:03/01/2022

CERTIFICATION OF INTERNSHIP COMPLETION

This is to certify that MOHAMMED FAQARUDDIN (1604-18-739-035) who is a student of MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY pursuing B.E. 4th year has done his Internship entitled "Matlab: Simulations for the industry" during 12/10/2021 to 08/11/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that his report is a bonafide account of the Internship carried out under our guidance and has been awarded 47 marks out of 50 for his work.

The student displayed analytical capability, has innovative approach to solve problems and produced good result.

Mohammed Imran
25/01/2022

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Imran
Mohammed Imran
MENTOR



+ 91 9885359660
+ 91 9849660654

CERTIFICATE OF COMPLETION

This certificate is awarded to **Mr. Mohammed Nazimuddin** bearing Roll Number: 1604-18-739-014 a student pursuing 3rd year B.E (Electronics & Instrumentation) in **Muffakham Jah College of Engineering & Technology** for having successfully completed Internship on **TWO WAY TRAFFIC CONTROL SYSTEM USING PLC & SCADA** from 12-10-2021 to 08-11-2021. In our organization under the guidance of **Mr. Akber Ansari**.

During the internship he performed excellently and has gained good Knowledge of PLC programming and its applications.

We wish him all the best for his future endeavors.

Marks

47
50

Mohammed Nazimuddin
Akber Ansari
PRINCIPAL
Muffakham Jah College of
Engineering & Technology
Banjara Hills, Hyderabad
HYDERABAD-500028
For Electromation Technologies,



10-3-282/D/1, Lane beside NEERU's, Humayun Nagar,
Mehdipatnam, Hyderabad-500028, Telengana.

electromationtechnologies.com

ermtinfo@gmail.com

PANHYD/INT/EV/2021-2022

COMPLETION CERTIFICATE
TO WHOMSOEVER IT MAY CONCERN

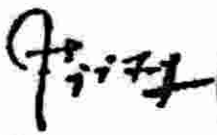
This is to certify that **Mr./Ms. Mohammed Salman Khan**, Roll Number – (1604-18-739-021), who is pursuing **Electronics & Instrumentation Engineering**, Department at **Muffkhamjah College of Engineering and Technology** has successfully completed his/her internship at, **Pantech E Learning Pvt Limited** on (“**Street Light Management**”) and has submitted the report.

During the internship period, the candidate has shown keen interest and commitment towards learning and his/her performance was good. His/her Attained 45 out 50 Marks in our Organization).

Period of Internship From: 12.10.2021 to 08.11.2021

Yours truly,

Pantech E Learning Pvt.Ltd,



Srinivasan.N

(Branch Manager)



Mohammed Salman Khan
28/04/2022
PRINCIPAL
Muffkham Jah College Of
Engineering & Technology
Banjara Hills, Road No. 3,
HYDERABAD-500 034.(T.S.)

Pantech E Learning Pvt Ltd
4th Floor, Delta Chambers,

Behind Chennai Shopping Mall, Ameerpet, Hyderabad, Telangana – 500 016



NIRAJA RESEARCH & TECHNOLOGIES

INTERNSHIP CERTIFICATE

This is to certify that Mr. Mohammed Saadullah (1604-17-739-025), student of "Muffakham Jah College Of Engineering And Technology" has successfully completed his Internship on "IOT Based Disaster Monitoring And Management System For Dams (IDMMSD)" in our organization for a period of 4 weeks (12th October-2021 to 08th November-2021). His performance during this Internship period was satisfactory.

During the internship period, the candidate has shown keen interest and commitment towards learning was good.

He had submitted the internship report to our company and has achieved 50 marks (50 maximum marks).

We wish all the best in his future endeavors.

M. Saadullah
28/10/2021
PRINCIPAL
Muffakham Jah College Of
Engineering And Technology
No. 3,
934 (T.S.)
Niraja Research & Technologies
Technical Director



MUFFAKHAM JAH

COLLEGE OF ENGINEERING & TECHNOLOGY

(Established by Sultan-Ul-Uloom Education Society in 1980)
(Approved by AICTE and Accredited by NBA)

EEE

S.No	ROLL NoS	Summer Internship STUDENTS NAME	Title of the Internship	Institute
1	1604-18-734-001	Ms.Nazneen Sultana	Automated Cellar Ventilation System for Evacuation of Harmful 'CO' using PLC and SCADA	Enrun India
2	1604-18-734-002	Ms.Qudseen Sultana	Advanced Home Automation System with Ambient Lighting System and Voice Recognition	Enrun India
3	1604-18-734-003	Ms.NausheenParveen	Cellar Based Operation of Air Circuit Breaker Using an Integrated with PLC and SCADA	Enrun India
4	1604-18-734-004	Ms.MalihaShaik	Smart Hybrid Power Generation System with Integration of Ongrid Solar System and Diesel Generators	Enrun India
5	1604-18-734-005	Ms.EeshaUmmeKulsum	Advanced Home Automation System with Ambient Lighting System and Voice Recognition	Enrun India
	1604-18-734-006	Ms.SadathNazneen	Design of 11KV Generation Station with Advanced Synchronization & Relay Protection	Enrun India
7	1604-18-734-007	Ms.Rumana Ansari	Design of a Motor Protection System with Auto Tripping of a MCB Breaker through shunt trip using Multiple Relay Inputs	Enrun India
8	1604-18-734-008	Ms.Nema Ahmed	Design of a Motor Protection System with Auto Tripping of a MCB Breaker through shunt trip using Multiple Relay Inputs	Enrun India
9	1604-18-734-009	KhajaYahya Ahmed	Design of 11KV Generation Station with Solar Integration	Enrun India
10	1604-18-734-010	Mohammed Zubair Khan	Designing of Sepic Converter with BLDC Motor for Photovoltaic Applications	Pantech e Learning
11	1604-18-734-011	Mohammed Abdul Razak	Switchgear and Protections	Enrun India
12	1604-18-734-013	MdShafiuddin Ahmed	Switchgear and Protections	Enrun India
13	1604-18-734-014	Mohammed YousufEhtesham	Design of 11KV Generation Station with Solar Integration	Enrun India
	1604-18-734-015	Mohammed MudassirNihaz	Design of 11KV Generation Station with Solar Integration	Enrun India
15	1604-18-734-016	Mohd Mustafa Rabbani	Design of 11KV Generation Station with Solar Integration	Enrun India
16	1604-18-734-017	MohdMohiuddin	Design of 11KV Generation Station with Solar Integration	Enrun India
17	1604-18-734-018	KhajaSohaibManzoor	Design of 11KV Generation Station with Solar Integration	Enrun India
18	1604-18-734-019	MohdYousuf	Switchgear and Protections	Enrun India
19	1604-18-734-020	FurqanShahbazHussaini	Industrial Automation using PLC, SCADA, VFD and its Applications	Design Masters Engineering Services
20	1604-18-734-021	Mohammed Abdul Ghani	Industrial Automation using PLC, SCADA, VFD and its Applications	Design Masters Engineering Services
21	1604-18-734-022	Aslam Khan	Design of 11KV Generation Station with Solar Integration	Enrun India
22	1604-18-734-023	Syed NayabRasool	Design of 11KV Generation Station and Integration with Solar System	Enrun India
23	1604-18-734-024	Syed Sumair	Industrial Automation using PLC, SCADA, VFD and	Design Masters

Professor & Head
Banjara Hills
HYDERABAD-500034



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			its Applications	Engineering Services
24	1604-18-734-025	Mohammed Abdur Raheem	Design of Leo Converter for BLDC Motor	Pantech e Learning
25	1604-18-734-026	Syed AnasNajeeb	Advanced Home Automation System with Ambient Lighting System and Voice Recognition	Enrun India
26	1604-18-734-027	Ms. B. Shivani	Cellar Based Operation of Air Circuit Breaker Using an Integrated with PLC and SCADA	Enrun India
27	1604-18-734-028	Ms.Lulu Abdul Aziz	Cellar Based Operation of Air Circuit Breaker Using an Integrated with PLC and SCADA	Enrun India
28	1604-18-734-029	HajiraKashifa	Cellar Based Operation of Air Circuit Breaker Using an Integrated with PLC and SCADA	Enrun India
29	1604-18-734-030	Ms.Yasmeen Begum	Cellar Based Operation of Air Circuit Breaker Using an Integrated with PLC and SCADA	Enrun India
30	1604-18-734-031	Ms.SyedaAfreeda Noor	Smart Hybrid Power Generation System with Integration of Ongrid Solar System and Diesel Generators	Enrun India
31	1604-18-734-032	Ms.SyedaSamiyaRuksar	Smart Hybrid Power Generation System with Integration of Ongrid Solar System and Diesel Generators	Enrun India
32	1604-18-734-033	Ms. ShaikReshmaFarheen	Design of 11KV Generation Station with Advanced Synchronization & Relay Protection	Enrun India
33	1604-18-734-034	Osman KhajaWaheeduddin	Design of 11KV Generation Station and Integration with Solar System	Enrun India
34	1604-18-734-035	MdRustam Ali	Industrial Automation using PLC, SCADA, VFD and its Applications	Design Masters Engineering Services
35	1604-18-734-036	Abdullah Ahmed Hussain	Industrial Automation using PLC, SCADA, VFD and its Applications	Design Masters Engineering Services
36	1604-18-734-037	Mohammed Sameer Pasha	Industrial Automation using PLC, SCADA, VFD and its Applications	Design Masters Engineering Services
37	1604-18-734-038	Syed Muzzaferuddin Ahmed	Design of a 3-Phase Induction Motor and its Tripping by using MCCB Breaker and its Shunt	Enrun India
38	1604-18-734-039	Abdullah	Design of Leo Converter for BLDC Motor	Pantech e Learning
39	1604-18-734-040	Mohammed Sohail	Design of 11KV Generation Station with Solar Integration	Enrun India
40	1604-18-734-041	ShaikAmer	Design of 11KV Generation Station and Integration with Solar System	Enrun India
41	1604-18-734-042	Shaik Mohammad Shadaab	Design of 11KV Generation SubStation with Solar Integration	Enrun India
42	1604-18-734-043	Syed Aziz Ahmed	Design of 11KV Generation Station with Solar Integration	Enrun India
43	1604-18-734-044	Mohd Abdul Rahman Mohammed Faizan Uddin	Design of a Motor Protection System using Shunt Trip of MCCB	Enrun India
44	1604-18-734-045		Design of 11KV Generation Station with Solar Integration	Enrun India

Professor & Head
Electrical Engineering Department




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45	1604-18-734-047	Ata Abbas Mirza	Automated Cellar Ventilation System for Evacuation of Harmful 'CO' using PLC and SCADA	Enrun India
46	1604-18-734-048	Shaik Mohammad Ashfan	Design of a 3-Phase Induction Motor and its Tripping by using MCCB Breaker and its Shunt	Enrun India
47	1604-18-734-049	Mohammad Zuberuddin	Design of 11KV Generation Station and Integration with Solar System	Enrun India
48	1604-18-734-050	Chintala Ram Teja Reddy	Design of 11KV Generation Station and Integration with Solar System	Enrun India
49	1604-18-734-051	Syed YasarArfath	Design of a Motor Protection System using Shunt Trip of MCCB	Enrun India
50	1604-18-734-052	Syed Abdul Jilan	Automated Cellar Ventilation System for Evacuation of Harmful 'CO' using PLC and SCADA	Enrun India
51	1604-18-734-053	Mohammed Safiuddin Imran	Design of 11KV Generation SubStation with Solar Integration	Enrun India
52	1604-18-734-054	Mohammed Shabbir Ali	Speed Control & Monitoring of a 3-Phase Induction Motor using Variable Frequency Drive and PLC	Enrun India
53	1604-18-734-055	Syed Peera Vali	Design of a 3-Phase Induction Motor and its Tripping by using MCCB Breaker and its Shunt	Enrun India
54	1604-18-734-056	ShaikNoorul Huda	Design of 11KV Generation Station and Integration with Solar System	Enrun India
55	1604-18-734-057	Syed Izaan Hashmi	Design of 11KV Generation Station with Advanced Synchronization & Relay Protection	Enrun India
56	1604-18-734-059	Qudrat Ali Farooqui	Design of Leo Converter for BLDC Motor	Pantech e Learning
57	1604-18-734-060	Mohd. Abdul Mugeeth	Design of 11KV Generation SubStation with Solar Integration	Enrun India
58	1604-18-734-301	Mohammad Afnan Ahmed Subhani	Automated Cellar Ventilation System for Evacuation of Harmful 'CO' using PLC and SCADA	Enrun India
59	1604-18-734-302	Mohd. Faizan Uddin	Advanced Home Automation System with Ambient Lighting System and Voice Recognition	Enrun India
60	1604-18-734-303	Md. Rehan Aslam	Wireless Control of 3-Phase Induction Motor with Short Circuit, Overload & Phase Failure Protections	Enrun India
61	1604-18-734-304	Md. Arbaaz Ahmed	Wireless Control of 3-Phase Induction Motor with Short Circuit, Overload & Phase Failure Protections	Enrun India
62	1604-18-734-305	Mohd. AzherMahamood	Wireless Control of 3-Phase Induction Motor with Short Circuit, Overload & Phase Failure Protections	Enrun India
63	1604-18-734-306	Shaik Imran	Speed Control & Monitoring of a 3-Phase Induction Motor using Variable Frequency Drive and PLC	Enrun India
64	1604-17-734-010	Marwan Mohammed FaizulHaq	Design of 11KV Generation Station using Solar Integration	Enrun India
66	1604-17-734-017	Mohammed Abdul Rahman	Design of 11KV Generation Station with Solar Integration	Enrun India
67	1604-17-734-019	Mohammed Ibrahimuddin	Designing of Sepic Converter with BLDC Motor for Photovoltaic Applications	Pantech e Learning
68	1604-17-734-025	Ahmad Raza HamidullahChisti	Automated Cellar Ventilation System for Evacuation of Harmful 'CO' using PLC and SCADA	Enrun India
69	1604-17-734-026	Mohammed Adnan Ahmed	Home Security Automation System	Electromator Technologies
70	1604-17-734-030	Shaik Sameer	Home Security Automation System	Electromator Technologies


Professor & Head
 Electrical Engineering Department
 M. J. College of Engg. & Tech.



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72	1604-17-734-039	Mohammed Nihal Ahmed	Design of 11KV Generation Station with Solar Integration	Enrun India
74	1604-17-734-045	Omar Ahmed Rehan	Automated Cellar Ventilation System for Evacuation of Harmful 'CO' using PLC and SCADA	Enrun India
75	1604-17-734-046	Mohammed Faheemuddin	Home Security Automation System	Electromotion Technologies
76	1604-17-734-303	Syed Afnan	Designing of Sepic Converter with BLDC Motor for Photovoltaic Applications	Pantech e Learning
78	1604-16-734-035	Abdullah Salahuddin	Role of Human Resources	Thinkviser

[Signature]
Professor & Head
Electrical Engineering Department,
M.J. College of Engg. & Tech.
Bd. No. 3, Banjara Hills, Hyderabad.

[Signature]
28/01/2022
PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Banjara Hills, Road No. 3
HYDRABAD-500 014 (T.S.)



**DESIGN MASTERS
ENGINEERING SERVICES**
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Certificate of Internship Completion

Date: 13/11/2021

This is to certify that **MOHAMMED ABDUL GHANI** (1604-18-734-021) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECH** pursuing B.E 3rd Year (**ELECTRICAL & ELECTRONICS ENGINEERING**) has done his project work Internship entitled “**INDUSTRIAL AUTOMATION USING PLC, SCADA, VFD AND ITS APPLICATIONS**” during 12/10/2021 to 08/11/2021 is partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bona-fide account of Project work/ Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good results. During the course of training period we found him to be enthusiastic and shown excellent interest in the work assigned to him.

We wish him all success in his future endeavors.

M. J. Prasad
28/04/2022

PRINCIPAL
Muffakham Jah College of
Engineering & Technology
Banjara Hills Road No. 5,
HYDERABAD
For
Design Masters Engg. Services (P) Ltd.
DMS



DESIGN MASTERS
ENGINEERING SERVICES
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Certificate of Internship Completion

Date: 13/11/2021

This is to certify that FURQAN SHAHBAZ HUSSAINI (1604-18-734-020) is a student of MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECH pursuing B.E 3rd Year (ELECTRICAL & ELECTRONICS ENGINEERING) has done his project work Internship entitled " INDUSTRIAL AUTOMATION USING PLC, SCADA, VFD AND ITS APPLICATIONS " during 12/10/2021 to 08/11/2021 is partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bona-fide account of Project work/ Internship carried out under our guidance and has been awarded 48 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good results. During the course of training period we found him to be enthusiastic and shown excellent interest in the work assigned to him.

We wish him all success in his future endeavors.



Muffakham Jah
25/10/2021
PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Banjara Hills, Hyderabad (T.S.)


**DESIGN MASTERS
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Certificate of Internship Completion

Date: 13/11/2021

This is to certify that **MOHAMMED SAMEER PASHA (1604-18-734-037)** is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECH** pursuing **B.E 3rd Year (ELECTRICAL & ELECTRONICS ENGINEERING)** has done his project work Internship entitled "**INDUSTRIAL AUTOMATION USING PLC, SCADA, VFD AND ITS APPLICATIONS**" during **12/10/2021 to 08/11/2021** is partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bona-fide account of Project work/ Internship carried out under our guidance and has been awarded **48 marks** out of **50 marks** for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good results. During the course of training period we found him to be enthusiastic and shown excellent interest in the work assigned to him.

We wish him all success in his future endeavors.



Mohammed Sameer Pasha
28/10/2021
PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Banjara Hills
HYDERABAD
For
Design Masters Engg. Services (MSEP)



**DESIGN MASTERS
ENGINEERING SERVICES**
An ISO 9001 : 2015 Certified Institute

Certificate of Internship Completion

Date: 13/11/2021

This is to certify that **SYED SUMAIR** (1604-18-734-024) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECH** pursuing **B.E 3rd Year (ELECTRICAL & ELECTRONICS ENGINEERING)** has done his project work Internship entitled “**INDUSTRIAL AUTOMATION USING PLC, SCADA, VFD AND ITS APPLICATIONS**” during **12/10/2021 to 08/11/2021** is partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bona-fide account of Project work/ Internship carried out under our guidance and has been awarded **49 marks** out of **50 marks** for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good results. During the course of training period we found him to be enthusiastic and shown excellent interest in the work assigned to him.

We wish him all success in his future endeavors.



Syed Sumair
26/10/2021





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ENGINEERING SERVICES**
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Certificate of Internship Completion

Date: 13/11/2021

This is to certify that **ABDULLAH AHMED HUSSAIN** (1604-18-734-036) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECH** pursuing **B.E 3rd Year (ELECTRICAL & ELECTRONICS ENGINEERING)** has done his project work Internship entitled **“ INDUSTRIAL AUTOMATION USING PLC, SCADA, VFD AND ITS APPLICATIONS “** during **12/10/2021 to 08/11/2021** is partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bona-fide account of Project work/ Internship carried out under our guidance and has been awarded **49 marks** out of **50 marks** for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good results. During the course of training period we found him to be enthusiastic and shown excellent interest in the work assigned to him.

We wish him all success in his future endeavors.



M. Anwar
23/11/2021
PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Banjara Hills, Ro
HYDERABAD.





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ENGINEERING SERVICES**
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Certificate of Internship Completion

Date: 13/11/2021

This is to certify that MD, RUSTAM ALI (1604-18-734-035) is a student of MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECH pursuing B.E 3rd Year (ELECTRICAL & ELECTRONICS ENGINEERING) has done his project work Internship entitled "INDUSTRIAL AUTOMATION USING PLC, SCADA, VFD AND ITS APPLICATIONS" during 12/10/2021 to 08/11/2021 is partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bona-fide account of Project work/ Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good results. During the course of training period we found him to be enthusiastic and shown excellent interest in the work assigned to him.

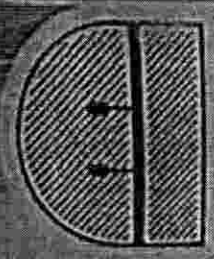
We wish him all success in his future endeavors.



M. Jaganmouli
28/10/2021

For DMES
PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Daryas Hills, Ranga
11199-RANGA





Enrun India

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Lighting Poles & Cable Trays

Date: 13/11/2021

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **MARWAN MOHAMMED FAZLULHAQ** (1604-17-734-010) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing **B.E 3th Year (ELECTRICAL & ELECTRONICS ENGINEERING)** has done his project work Internship entitled "**DESIGN OF 11KV GENERATION STATION USING SOLAR INTEGRATION**" during **12/10/2021 to 08/11/2021** in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded **49 marks out of 50 marks** for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

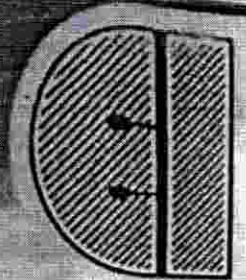
Marwan
Muffakham Jaha

PRINCE WAJID
Muffakham Jaha College of
Engineering & Technology
Vijaya Vittala Road No. 1173
N. V. Road, Hyderabad



MANAGER

PLACE: Hyderabad



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CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **SADATH NAZNEEN** (1604-18-734-006) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing B.E 4th Year (**ELECTRICAL & ELECTRONICS ENGINEERING**) has done his project work Internship entitled "Design Of 11KV Generation Station with Advanced Synchronization & Relay Protection" during 12/10/2021 to 08/11/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

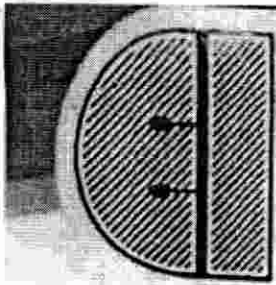
For

ENRUN INDIA

DATE: 9.11.2021

M. J. S. S.
PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Kamara Hills, Hyderabad
W: DRYA... (S.)





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Lighting Poles & Cable Trays

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **SHAIK RESHMA FARHEEN** (1604-18-734-033) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing B.E 4th Year (**ELECTRICAL & ELECTRONICS ENGINEERING**) has done his project work Internship entitled "**Design Of 11KV Generation Station with Advanced Synchronization & Relay Protection**" during **12/10/2021 to 08/11/2021** in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded **49 marks** out of **50 marks** for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

For

ENRUN INDIA

DATE: 9.11.2021





Enrun India

CPRI Certified
Mfrs : Switch Boards, Control Panels,
Lighting Poles & Cable Trays

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **SYED IZAAN HASHMI** (1604-18-734-057) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing B.E 4th Year (**ELECTRICAL & ELECTRONICS ENGINEERING**) has done his project work Internship entitled "**Design Of 11KV Generation Station With Advanced Synchronization System & Relay Protection**" during 12/10/2021 to 08/11/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded **49 marks** out of **50 marks** for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

For

ENRUN INDIA

DATE: 9.11.2021

(Handwritten Signature)
Principal
Muffakham Jah College of
Engineering & Technology
Banjara Hills
HYDERABAD
500 037

ENRUN INDIA
MANAGER
Banjara Hills
Hyderabad



Enrun India

CPRI Certified
Mfrs : Switch Boards, Control Panels,
Lighting Poles & Cable Trays

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that QUDSEEN SULTANA (1604-18-734-002) is a student of MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY pursuing B.E 4th Year (ELECTRICAL & ELECTRONICS ENGINEERING) has done his project work Internship entitled "Advanced Home Automation System With Ambient Lighting System & Voice Recognition" during 12/10/2021 to 08/11/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

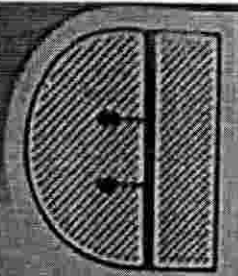
We wish him all success in his future endeavors.

For

ENRUN INDIA

DATE: 9.11.2021





Enrun India

CPRI Certified
Mfrs : Switch Boards, Control Panels,
Lighting Poles & Cable Trays

Date: 09/11/2021

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that EesHA UMME KULSUM (1604-18-734-005) is a student of MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY pursuing B.E 4th Year (ELECTRICAL & ELECTRONICS ENGINEERING) has done his project work Internship entitled "Advanced Home Automation System With Ambient Lighting System & Voice Recognition" during 12/10/2021 to 08/11/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

For
ENRUN INDIA



[Handwritten Signature]
MUFFAKHAM JAH COLLEGE OF
ENGINEERING & TECHNOLOGY
Bangara Hills, Road No. 1
HYDERABAD - 500 037



Enrun India

CPRI Certified
Mrs Switch Boards, Control Panels
Lighting Poles & Cable Trays

Date: 13/11/2021

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **CHINTALA RAM TEJA REDDY** (1604-18-734-050) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing **B.E 3rd Year (ELECTRICAL & ELECTRONICS ENGINEERING)** has done his project work Internship entitled "**DESIGN OF A 11KV GENERATION STATION AND INTEGRATION WITH SOLAR SYSTEM**" during **12/10/2021 to 08/11/2021** in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded **49 marks out of 50 marks** for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

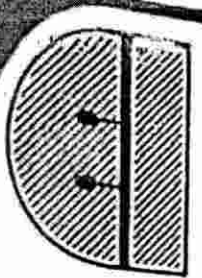
We wish him all success in his future endeavors.

M. Jaganmouli
28/11/2022
PRINCIPAL For
Muffakham Jah College Of
Engineering & Technology
Banjara Hills,
HYDERABAD
ENRUNINDIA
MANAGER
PLACE: Hyderabad

Office & Factory : Plot No. 39/2, IDA, Balanagar, Hyderabad - 500 037

C: 040 - 23077270, Cell : 9393408434

E: enrunndiaonline@yahoo.co.in; enrunindia123@gmail.com; website : www.enrunindia.org.



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Date: 13/11/2021

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that SYED ABDUL JILAN (1604-18-734-052) is a student of MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY pursuing B.E 3rd Year (ELECTRICAL & ELECTRONICS ENGINEERING) has done his project work Internship entitled "AUTOMATED CELLAR VENTILATION SYSTEM FOR EVACUATION OF HARMFUL CO USING PLC & SCADA" during 12/10/2021 to 08/11/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

M. J. Khan
13/11/2021

For
ENRUN INDIA
MANAGER
PLACE: Hyderabad

PRINCIPAL
Muffakham Jah College of
Engineering & Technology
Banjara Hills, Hyderabad
HYDERABAD - 500 037

Office & Factory : Plot No. 39/2, IDA, Balanagar, Hyderabad - 500 037

C: 040 - 23077270, Cell : 9393408434

: enrunndiaonline@yahoo.co.in ; enrunindia123@gmail.com; website : www.enrunindia.org.



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Lighting Poles & Cable Trays

Date: 13/11/2021

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **MOHAMMED AFNAN AHMED SUBHANI** (1604-18-734-301) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing B.E 3rd Year (**ELECTRICAL & ELECTRONICS ENGINEERING**) has done his project work Internship entitled "**AUTOMATED CELLAR VENTILATION SYSTEM FOR EVACUATION OF HARMFUL CO USING PLC & SCADA**" during 12/10/2021 to 08/11/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result. During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

M. J. Prasad
28/04/2022

PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Bijjala Hills, Road No. 3,
Hyderabad-500 034 (TS)



For
ENRUN INDIA
MANAGER
PLACE: Hyderabad

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C: 040 - 23077270, Cell : 9393408434

enrunndiaonline@yahoo.co.in ; enrunindia123@gmail.com; website : www.enrunindia.org.



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Date: 13/11/2021

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

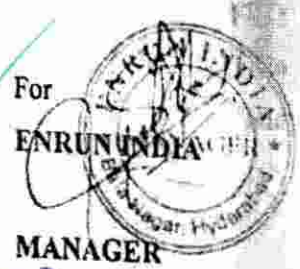
This is to certify that ATA ABBAS MIRZA (1604-18-734-047) is a student of MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY pursuing B.E 3th Year (ELECTRICAL & ELECTRONICS ENGINEERING) has done his project work Internship entitled "AUTOMATED CELLAR VENTILATION SYSTEM FOR EVACUATION OF HARMFUL CO USING PLC & SCADA" during 12/10/2021 to 08/11/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

M. Jaganmouli
28/10/2021

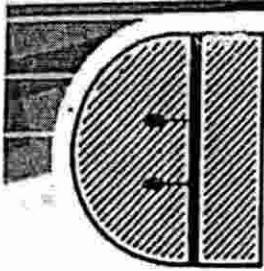
PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Banjara Hills, Road No. 3
HYDERABAD-500 034



For
ENRUN INDIA
MANAGER
PLACE: Hyderabad

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enrunndiaonline@yahoo.co.in ; enrunindia123@gmail.com; website : www.enrunindia.org.



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Date: 13/11/2021

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **MOHAMMED MUSTAFA RABBANI** (160418734016) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing B.E 3rd Year (**ELECTRICAL & ELECTRONICS ENGINEERING**) has done his project work Internship entitled "**DESIGN OF 11KV GENERATION STATION USING SOLAR INTEGRATION**" during 12/10/2021 to 08/11/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

M. Rabbani
20/11/2021
PRINCIPAL
Muffakham Jah College Of
Engineering & Technology,
Banjara Hills, Road No. 3
HYDERABAD-500 034 (T.S.)

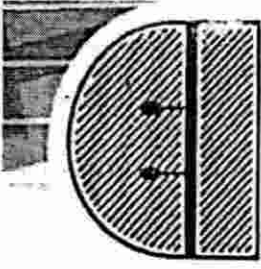


For

ENRUN INDIA

MANAGER

PLACE: Hyderabad



Enrun India

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Mfrs : Switch Boards, Control Panels,
Lighting Poles & Cable Trays

Date: 13/11/2021

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **MOHD MOHIUDDIN** (160418734017) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing B.E 3th Year (**ELECTRICAL & ELECTRONICS ENGINEERING**) has done his project work Internship entitled "**DESIGN OF 11KV GENERATION STATION USING SOLAR INTEGRATION**" during 12/10/2021 to 08/11/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

M. J. Khan
13/11/2021
PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Banjara Hills, Road No. 3,
DERABAD-500 034 (T.S.)



MANAGER
PLACE: Hyderabad



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Date: 13/11/2021

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **KHAJA SOHAIB MANZOOR** (160418734018) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing B.E 3rd Year (**ELECTRICAL & ELECTRONICS ENGINEERING**) has done his project work Internship entitled "**DESIGN OF 11KV GENERATION STATION USING SOLAR INTEGRATION**" during 12/10/2021 to 08/11/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

M. J. Manzoor
28/04/2022
PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Banjara Hills, Road No. 3,
HYDERABAD-500 044 (T.S.)

For
ENRUN INDIA
MANAGER



PLACE: Hyderabad



Electromation
TECHNOLOGIES

+ 91 9885359660
+ 91 9849660654

CERTIFICATE OF COMPLETION

This certificate is awarded to Mr. Mohammed Faheem uddin for having successfully completed the Internship at our Company from 12-10-2021 to 08-11-2022.

Roll number : 1604-17-734-046
Academic year : 2021-2022
Title : Home Security Automation System

During the internship Mr. Mohammed Faheem uddin performed excellently and has gained good Knowledge of PLC programming and its applications.

We wish him all the best for his future endeavors.



For Electromation Technologies,

M. Faheem
28/10/2022
PRINCIPAL
M. Faheem Jadh College Of
Engineering & Technology
Banjara Hills, Road No. 5
DERA AP-500 034 (T.S)



10-3-282/D/1, Lane beside NEERU's, Humayun Nagar,
Mehdipatnam, Hyderabad-500028, Telengana.



electromationtechnologies.com



ermtinfo@gmail.com



Electromation
TECHNOLOGIES



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+ 91 9849660654

CERTIFICATE OF COMPLETION

This certificate is awarded to Mr. Shaik Sameer for having successfully completed the Internship at our Company from 12-10-2021 to 08-11-2021.

Roll number : 1604-17-734-030
Academic year : 2021-2022
Title : Home Security Automation System

During the internship Mr. Shaik Sameer performed excellently and has gained good Knowledge of PLC programming and its applications.

We wish him all the best for his future endeavors.



For Electromation Technologies,

Signature
26/11/2022
PRINCIPAL
Muffakham Jishi College Of
Engineering & Technology
Banjara Hills, Road No. 3,
HYDERABAD-500 034 (T.S.)



10-3-282/D/1, Lane beside NEERU's, Humayun Nagar,
Mehdipatnam, Hyderabad-500028, Telengana.



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ermtinfo@gmail.com



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+ 91 9849660654

CERTIFICATE OF COMPLETION

This certificate is awarded to Mr. Mohammed Adnan Ahmed for having successfully completed the Internship at our Company from 12-10-2021 to 08-11-2021.

Roll number : 1604-17-734-026
Academic year : 2021-2022
Title : Home Security Automation System

During the internship Mr. Mohammed Adnan Ahmed performed excellently and has gained good Knowledge of PLC programming and its applications.

We wish him all the best for his future endeavors.



For Electromotion Technologies,



10-3-282/D/1, Lane beside NEERU's, Humayun Nagar,
Mehdipatnam, Hyderabad-500028, Telengana.



electromotiontechnologies.com



ermtinfo@gmail.com

Handwritten signature and date: 25/10/2021
PRINCIPAL
Maulana Azad Jinnah College of
Engineering & Technology
Banjara Hills, Road No. 3,
HYDRABAD-500 034, (T.S.)

Date: 13/11/2021

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **MOHAMMED YOUSUF ENTERHAM** (10018734014) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing B.E 3rd Year (ELECTRICAL & ELECTRONICS ENGINEERING) has done his project work Internship entitled "DESIGN OF 11KV GENERATION STATION USING SOLAR INTEGRATION" during 12/10/2021 to 05/11/2021 in period fulfillment for the award of the certificate in the degree mentioned above and that this report is a beneficial account of the Project work / Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shows excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

For

MANAGER
PLACE: Hyderabad

M. Jaganmouli
28/11/2021

Office & Factory : Plot No. 302, 10A, Balanagar, Hyderabad - 500 037
T: 040 - 23077378, Cell : 9303408434
enrunindiaonline@yahoo.co.in | enrunindia123@gmail.com | website : www.enrunindia.org

PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Banjara Hills, Road No. 3,
HYDERABAD-500 034 (T.S.)

Date: 13/11/2021

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **MOHAMMED MUDASIR NHAZ** (140418734012) is a student of **MUFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing **B.E 3rd Year (ELECTRICAL & ELECTRONICS ENGINEERING)** has done his project work / Internship entitled "**DESIGN OF 11KV GENERATION STATION USING SOLAR INTEGRATION**" during 13/09/2021 to 05/10/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a beneficial account of the Project work / Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.
During the course of training period we found him to be enthusiastic and shows excellent interest in the works assigned to him.
We wish him all success in his future endeavor.

For

MANAGER
PLACE: Hyderabad

M. J. Khan
28/04/2022

PRINCIPAL
Mufakham Jah College Of
Engineering & Technology
Banjara Hills, Road No. 3,
HYDERABAD-500 034. (T.S.)

Date: 13/1/2021

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **MOHAMMED FAIZAN UDDIN (1004-18-734-003)** is a student of **MUFTAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing B.E 2nd Year (ELECTRICAL & ELECTRONICS ENGINEERING) has done his project work Internship entitled "**DESIGN OF 11KV GENERATION STATION WITH SOLAR INTEGRATION**" during 12/08/2020 to 08/10/2020 in partial fulfillment for the award of the certificate in the degree mentioned above and that the report is a beneficial account of the Project work / Internship carried out under our guidance and has been awarded 48 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shows excellent interest in the work assigned to him.

We wish him all success in his future endeavors.

For

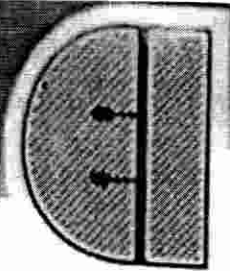
 MANAGER
 PLACE: Hyderabad

Mohammed Faizan Uddin
 28/01/2021

PRINCIPAL
 Muftakham Jah College Of
 Engineering & Technology
 Banjara Hills, Road No. 3,
 HYDERABAD-500 034.(T.S.)

Office & Factory | Plot No. 303, 304, 305, Balanagar, Hyderabad - 500 037
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Date: 13/11/2021


CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

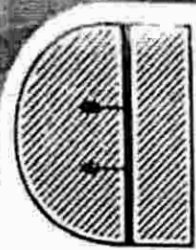
This is to certify that **SHAIK MOHAMMAD ASHFAN** (1604-18-734-048) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing B.E 3rd Year (**ELECTRICAL & ELECTRONICS ENGINEERING**) has done his project work Internship entitled "**DESIGN OF A 3PHASE INDUCTION MOTOR AND ITS TRIPPING BY USING MCCB BRAEKER AND ITS SHUNT**" during 12/10/2021 to 08/11/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result.

During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

M. J. Prasad
13/11/2021
For
ENRUN INDIA
PRINCIPAL
Muffakham Jah College of
Engineering & Technology
Bajajra Hills, Road No. 1
HYDERABAD-500 044 (T.S.)
PLACE: Hyderabad





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Date: 13/11/2021

CERTIFICATION OF PROJECT/INTERNSHIP COMPLETION

This is to certify that **SYED MUZZAFER UDDIN AHMED** (1604-18-734-038) is a student of **MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY** pursuing B.E 3th Year (**ELECTRICAL & ELECTRONICS ENGINEERING**) has done his project work Internship entitled "**DESIGN OF A 3PHASE INDUCTION MOTOR AND ITS TRIPPING BY USING MCCB BRAEKER AND ITS SHUNT** " during 12/10/2021 to 08/11/2021 in partial fulfillment for the award of the certificate in the degree mentioned above and that this report is a bonafide account of the Project work / Internship carried out under our guidance and has been awarded 49 marks out of 50 marks for his work. The student displayed analytical capability, has innovative approach to solve problems and produced good result. During the course of training period we found him to be enthusiastic and shown excellent interest in the works assigned to him.

We wish him all success in his future endeavors.

Muzaffer Uddin Ahmed
28/11/2021

For
ENRUN INDIA
MANAGER
OFFICE: Hyderabad



PRINCIPAL
Muffakham Jah College of
Engineering & Technology
Banjara Hills, Road No. 22
HYDERABAD-500 044 (CPRI)

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☎ : 040 - 23077270, Cell : 9393408434

✉ : enrunndiaonline@yahoo.co.in ; enrunindia123@gmail.com; website : www.enrunindia.org.