CURRICULUM VITAE

MOHAMMED SALEEM KHAN

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CAREER OBJECTIVE:

Seeking an environment where I can use my good learning style and problem solving capabilities to improve talent pipeline. I wish to influence the thought process and attitudes of students to become future leaders. This would be extremely significant in the success and growth of an organization and betterment of my career prospects.

EXPERIENCE SUMMARY:

• Currently working as an Assistant Professor in **Muffakham Jah College of Engineering and Technology, Banjara Hills** in Computer Science and Engineering Department since Jul 2007 to till date.

PROFESSIONAL SUMMARY:

The immense experience of 17 years in M.J.C.E.T. developed me as a professional personality who can play the role in nurturing talent and helping the students build fulfilling careers. The job also gave me an opportunity for handling various events occurring in the department in an efficient manner. The valuable experience helped me to prove myself as expertise and workaholic in dealing subjects and reaching the targets of all the given responsibilities. The tremendous platform has imbibed talent in me to become an active member to face the challenging environment.

- Role includes a mixture of responsibilities that include delivering lectures, counseling students, acting as a guide during academic project preparation, conducting seminars, etc.
- Acting as the In-charge of B.E. CSE 1st year including responsibilities like allocating workloads, designing schedules for faculty members.
- Dynamically holding the responsibilities of examination in-charge.
- Acting as a Feedback committee member .

QUALIFICATIONS:

Course	Specialization	Board / University	Year	Percentage
Ph.D(Pursuing)	Social N/W	GITAM		
	Analysis.			
MTech	S.E	J.N.T.U ,Hyderabad	20102012	73%
B.E	C.S.E	O.U, Hyderabad	2003 - 2007	64%
Intermediate	M.P.C	Ratna Jr. College	2000 - 2002	72%
Class X	General	I.C.S.E	1999 – 2000	67%

TRAININGS:

- Trained at **INFOSYS** to address some of the challenges that tutors face in the teaching field. The training delved deep into the intricacies of subjects like Learning Styles, Assertiveness, Influencing skills and Counseling skills.
- Selected from Muffakham Jah College for training in Object Oriented Analysis and Design using UML at **IBM.**
- Selected by **MICROSOFT** for 3-days training on DOTNET FRAMEWORK.
- Attended a National-level workshop on instructional methodologies held at Muffakham Jah College of Engineering & Technology which focused to help develop, sustain and grow the talent pipeline inorder to meet Industrial requirements.
- Participated in a refresher course on "Recent Trends in Data Warehousing and Data Mining" sponsored by MHRD, Govt. of India organized by NIT Warangal.
- Participated in a refresher course on "Recent Trends in cryptography" organized by **Hyderabad central university**".
- Participated in a workshop of "Analytics of Big Data" organized by Muffakham Jah College of Engg and Tech.
- Participated in FDP on Machine Learning in computer vision and Video Processing.
- Received **MENDELEY** Training Certification of Achievement.
- Received certificate of participation for a technical Seminar on Metaverse.
- Receieved certificate of participation for Machine Learning Master Class.

TECHNICAL SKILLS:

• LANGUAGES : C, C++, JAVA, J2EE.

• SUITS : Ms-Word, Ms-Excel, Ms-PowerPoint.

OPERATING SYSTEM : MS DOS, Windows 95/98/2000/XP, Unix/Linux.
CONCEPTS : OOPS, Data Structures, Networking, Software-

-Engineering, Real-time Systems, Operating System.

SUBJECTS TAUGHT:

• C and C++ programming

- Information Security
- JAVA
- Data Base Management System
- Software Engineering
- Operating System
- Data Structures
- UML
- Information Retreival Systems

PUBLICATIONS:

- Presented paper on 9th International Conference on "Latest Trends in New Era of Engineering and Science.
- Presented a paper at National Conference on Emerging Trends and Issues in Information Technology and Communication.

PERSONAL STRENGTH:

- Optimistic and Caring in nature.
- Highly Motivated, good team player, excellent team building skills with good decision-making capabilities.
- Sound Interpersonal and Communication Skills.
- Proactive and flexible personality.
- Demonstrated excellent teaching and learning capabilities at workplace.

•	Possesses sound knowledge of different domains and technologies that were part of the teaching curriculum.