

RESUM E

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Address:-
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Rajendranagar,Hyderabad-048.

Career Objective:

To secure a position in Academics; where I can effectively contribute through my skills and experience.

Experience: (19 years)

Two years: - Working as an Assistant Professor in Shaaz College of Engineering and Technology, Himayathnager(V), R.R. Dist form 5th July 2005 to June 2007.

Seventeen years: - Working as an Assistant Professor in Muffakham Jah College of Engineering and Technology, Banjara Hills, Hyd. Since 13th June 2007 till date.

Educational Qualifications:

Examination	Discipline/ Specialization	School/college	Board/ University	Duration of Study	%
M. Tech	Computer Science & Engineering	University College of Engineering, Osmania University, Hyderabad.	Osmania University. (PTPG)	2009- 2013	76.0%
B .Tech	Computer Science & Engineering	Shadan College of Engineering & Technology, Hyderabad.	Jawaharlal Nehru Technological University	2001- 2005	64.0%

Academic Skills:

Computer Languages: C, C++, JavaScript, Java (J2SE, J2EE).

Courses Taught : Web Programming, Data Structures, Algorithms, Operating System, Distributed Systems, Computational Complexity, Automata Languages and Computation, Compiler Design, Computer Graphics, IOT.

Workshops Attended:

1. Workshop on "**Instructional Methodologies in the Foundation of Computer Science**" during January 28th - 30th, 2009 at Department of Computer Science and Engineering, Muffakham Jah College of Engineering and Technology, Hyderabad.
2. National Workshop on "**Research Trends in Computer Science**" 4-5, March, 2011, Organized by Department of Computer Science and Engineering, Muffakham Jah College Engineering a Technology. Hyderabad.
3. Coordinators' Workshop on **Software Development Techniques for Teachers of Engineering and Science** Institutes by INDIAN INSTITUTE OF TECHNOLOGY BOMBAY, a four-day ISTE Workshop for Coordinators conducted as part of the FOSSEE Project, IIT Bombay under the National Mission on Education through ICT by MHRD, during 3rd -4th and 17th — 18th September, 2011.
4. Three-day workshop on "**Formal Methods in Cryptography**" held during November 6-8, 2013, organized by School of Computer & Information Sciences, University of Hyderabad.
5. Teaching Assistant /System Administrator /A-View Coordinator in the Two-week ISTE WORKSHOP on **Computer Networking** Conducted by Indian Institute of Technology Bombay from May 28th, 2014 to July 5th, 2014 (Online activity equivalent to one week from 28th May to 29th June and Physical participation at Remote Center from 30th June - asth July) This workshop was held under the National Mission on Education through ICT (MHRD).
6. 2-day workshop on "**Mathematical Principles of Cryptography & Cryptanalysis**" held during December 1-2, 2014, at School of Computer & Information Sciences, University of Hyderabad.
7. Successfully completed the course on **Machine Learning for Engineering and Science Applications** by NPTEL-AICTE 12-week Faculty Development Programme held in (Jan-Apr 2019) with Roll No: NPTEL19CS14S61450863.
8. Successfully completed the course on **Big Data Computing** by NPTEL-AICTE 08-week with No. of credits recommended by NPTEL:2 held in (Jan-Apr 2019) with Roll No: PTEL19CS33S31451445.
9. Completed Coursera Certification on May 25, 2020, **Number Theory and Cryptography**, an online non-credit course authorized by University of California San Diego and National Research University Higher School of Economics.
10. Completed Coursera Certification on June 2, 2020, **Neural Networks and Deep Learning** an online non-credit course authorized by DeepLearning.AI.
11. Participated in One Week ONLINE Faculty Development Program (FDP) on "**IPR & Patent Prosecution**" organized by the Department of Computer Science and Engineering in association with Institution Innovation Council (IIC), MVSREC, Hyderabad from 24-May-2021 to 28-May-2021.
12. Participated & completed successfully AICTE Training and Learning (ATAL) Academy Online FDP on "**Block chain**" from 2021-2-22 to 2021-2-26 at SYED AMMAL ENGINEERING COLLEGE.
13. Participated in **IP Awareness/Training program** under on July 25,2022 Intellectual Property Office, India.
14. Underdone **Innovation Ambassador training of Foundation Level Course** (total 15 session amounting to 30 contact hours) conducted in online mode by MoE's innovation cell and AICTE during the calendar year 2021-2022 with **E-certificate No:** IA/Foundation/1014785.
15. Underdone **Innovation Ambassador training of Advance Level Course** (total 15 session amounting to 30 contact hours) conducted in online mode by MoE's innovation cell and AICTE during the calendar year 2021-2022 with **E-certificate No:** IA/Advance/114785.
16. Successfully completed the course on **Programming in Java** by NPTEL-AICTE 12-week Faculty Development Programme held in (Jan-Apr 2024) with **Roll No:** NPTEL24CS43S1057407545.
17. Successfully completed the course on **Secure System Engineering** by NPTEL-AICTE 08-week Faculty Development Programme by held in (Jan-Mar 2024) with **Roll No:** NPTEL24CS31S457103011.
18. Underdone **Innovation Ambassador Training of Reskilling** (total 21 session amounting to 21 contact hours) conducted in online mode by MoE's innovation cell and AICTE during the calendar year 2024-2025 with **E-certificate No:** IA/Reskilling/1014785.

Workshops Conducted:

1. Remote Centre Coordinators' for Workshop on **Software Development Techniques for Teachers of Engineering and Science** Institutes by INDIAN INSTITUTE OF TECHNOLOGY BOMBAY, a four-day ISTE Workshop for Coordinators conducted as part of the FOSSEE Project, IIT Bombay under the National Mission on Education through ICT by MHRD, during weekends 5th Nov to 4 Dec , 2011.
2. Teaching Assistant in the Two-week ISTE WORKSHOP on **Computer Networking** Conducted by Indian Institute of Technology Bombay from May 28th, 2014 to July 5th, 2014 (Online activity equivalent to one week from 28th May to 29th June and Physical participation at Remote Center from 30th June - asth July) This workshop was held under the National Mission on Education through ICT (MHRD).

Papers Published

<https://www.webofscience.com/wos/author/record/AAF-5481-2021>

<https://orcid.org/0000-0002-0249-7589>

https://scholar.google.com/citations?user=5_udfXwAAAAJ&hl=en&oi=ao

Conferences

- 1) Syeda, K. F., & Syed, M. A. H. (2023, April). Leaf-image based analysis of crop diseases using a deep learning recognition model. In AIP Conference Proceedings (Vol. 2724, No. 1). AIP Publishing.
- 2) Arshia Fathima, Fahmina Taranum, Maniza Hijab, **Syed Mohammed Akbar Hashmi**, Syed Shabbeer Ahmad, Alzheimer Disease Classification based on VGG19, Proceedings of the 18th INDIACom; INDIACom-2024; IEEE Conference ID: 61295, 2024 11th International Conference on "Computing for Sustainable Global Development", 28th Feb. – 1 st Mar., 2024. Bharati Vidyapeeth's Institute of Computer Applications and Management (BVICAM), New Delhi (INDIA).

Personal Profile:

Name : Syed Mohd Akbar Hashmi
Father's Name : Late Syed Mehmood - ul - Hassan Hashmi
Mother's Name : Late Tanveer Fatima
Date of Birth : 24-02-1983
Sex : Male
Marital Status : Married
Nationality : Indian
Hobbies : Reading, Running.
Languages Known : English, Hindi, and Urdu.
Permanent Address : **Flat no 504,Happy Homes Imperial,
Upperpally, Pillar no 215
Rajendranagar,Hyderabad-048.**
Phone No : 91-9394835377

Declaration:

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place: Hyderabad

(Syed Mohd Akbar Hashmi)