

### **Personal Data**

**Name:** Mohammad Haseebuddin  
**Nationality:** Indian  
**Contact Address:** Jazan University  
College of Engineering & Computer Science, Computer Science Department,  
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### **Education**

<b>Degree</b>	<b>Institution</b>	<b>Discipline</b>	<b>Year</b>
B.Sc.	Kakatiya University, Warangal, India	Computer Science	2000
M.C.A	Osmania University, Hyderabad, India	Computer Science	2003

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### **Academic Experience**

<b>Institution</b>	<b>Rank</b>	<b>Title</b>	<b>Years</b>
• QutubShahi MCA College, Affiliated to Osmania University, Hyd, India.	Lecturer	Faculty Member	2004-2008
• Jazan University, College of Engineering & Computer Science, CS Dept.	Lecturer	Faculty Member	2008-till date

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### **Certifications or Professional Registrations**

- N/A

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### **Current Membership in Professional Organizations**

- N/A

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### **Honors and Awards**

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### **Service Activities (within and outside of the institution)**

- N/A

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### **Publications and Presentations for the Past Five Years**

P Kuppuswamy, SQYAK Al, R John, *M Haseebuddin*, AAS Meeran, **2023**, "A hybrid encryption system for communication and financial transactions using RSA and a novel symmetric key algorithm", Bulletin of Electrical Engineering and Informatics 12 (2), 1148-1158

Nadim Rana, Fathe Jeribi, Zeba Khan, Wagdi Alrawagfeh, Imed Ben Dhaou, ***Mohammad Haseebuddin***, Mueen Uddin, **2024**, " A systematic literature review on contemporary and future trends in virtual machine scheduling techniques in cloud and multi-access computing", Frontiers in Computer Science, Vol. 6.

Mohammad Alamgir Hossain, Hassan Abu Eishah, ***Mohammad Haseebuddin***, Raj Kumar Masih, Yasir Ahmad, Mohammad Khamruddin, "Lightweight and High Accuracy Facial Landmark Detection Network by Applying Artificial Intelligence", Information System Design: AI and ML Applications: Proceedings of Eighth International Conference on Information System Design and Intelligent Applications (ISDIA 2024), Dubai, 03-04 Jan **2024**.

Shams Tabrez Siddiqui, Adeel Ahmad, Jorair Ahmad, ***Mohammad Haseebuddin***, Alighazi Siddiqui, Abu Salim, "Analyzing energy efficiency of flying objects in Wireless Sensor and Mobile Ad Hoc Networks", 5th International Conference on Recent Trends in Computer Science and Technology (ICRTCST), Jamshedpur, India, 09-10 April **2024**.

### **The Most Recent Professional Development Activities**

- Played a key role in developing an academic management system (TAS), including modules for exam results processing, course allocation and scheduling, enhancing institutional efficiency and transparency.