



Category	Details
1. Name	Dr. NITHINSHA SHAJAHAN
2. Current Position	ASSISTANT PROFESSOR
3. Contact Information	966547220387
4. Education	Doctorate in Computer Science and Engineering
5. Academic Experience	*Jazan University, Assistant Professor, Department of Computer Science, 2015-Present, Full time. *MES Institute of Science and Technology, Full-time Assistant Professor, Computer Science Engineering Department, 2012-2014.
6. Industry Experience	NIL
7. Certifications	Certified Training programme in Drupal (Online Content Management System) by IIT Bombay. Certified in Digital Image Processing , Data Structures and Algorithms and Cloud Computing.
8. Professional Affiliations	Member of Open Researcher and Contributor ID https://orcid.org/0009-0005-2096-4311) Member of Web Of Science https://www.webofscience.com/wos/author/record/MBI-6473-2025
9. Honors and Awards	<ul style="list-style-type: none">• Got promotion to Assistant Professor in Jazan University on December 14th, 2024.• Awarded for the efforts for updating research pages in E-Portal in 2021-23.• Awarded for organizing faculty development programs and seminars in 2020-21.• Certified for effective and productive results in teaching in 2021-23.• Got appreciation certificate for the services as a QAU member in the year 2018-19.
10. Service Activities	<ul style="list-style-type: none">• Lab Committee Member -Department Level -2021 till present.• E-Portal Committee Member-College Level -2021 till present.• Working as an Academic Advisor to advise and help students as per the guidelines.• Worked in Student Activities Committee -2021-22• Graduation Project Committee Evaluation Panel Member - 2018-19• Working as a member for ABET accreditation tasks for curriculum.• Currently working on updating E-portal Research Pages of College of CS & IT .• Working in Lab Committee to report and update software and hardware issues if any.• Appointed as the Course Co-ordinator for BIT course ITEC 434-Software Security, prepared course specifications and course modules for theory and labs.• Appointed as the member in Curriculum Committee for the year 2024-25.



11. Research Publications (Put Google Scholar Link)	https://scholar.google.com/citations?user=zLNm3t0AAAAJ&hl=en
12. Recent Professional Development	Cloud Computing Load Balancing System: Dynamic Scheduling and Consolidation Mechanism using Honeybee Algorithm Accepted in <i>CITDS Conference</i> , December 2024.
13. Courses Taught	Software Engineering, Software Project Management, Wireless Technologies, Computer Networks, Human Computer Interaction, Multimedia applications, Database Management Systems, System Administration.
14. Contributions to the Program	Member in Curriculum Committee for the year 2024-25. Member in Lab committee for the year 2024-25

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