



Category	Details
1. Name	Aisha Mushabab Mohammed Alqahtani
2. Current Position	Lecturer
3. Contact Information	Email: aishaalqahtani@jazanu.edu Mobile No: 0506697797
4. Education	<ul style="list-style-type: none">• Master's degree, Data Science, College of Computer Science · (August 2021 - July 2023)• Bachelor's degree, Information Systems, College of Computer Science · (August 2012 - May 2017)
5. Academic Experience	<ul style="list-style-type: none">• Lecture in the Computer Science Department, 2023 – Present• Teaching Assistant in the Information Technology and Security Department, 2019 - 2023
6. Industry Experience	-
7. Certifications	Professional Accreditation Certificate - Information System Specialist
8. Professional Affiliations	<ul style="list-style-type: none">• Member of the Digital Giving Initiative, 2023 - Present• Member of the Saudi Engineers Association, 2022 - Present• Coordinator of the Cooperative Training and Professional Development Unit for the Information Technology program at the college, 2023 - Present• Coordinator of the Research, Development, and Innovation Unit for the Information Technology program at the college, 2023 - Present• Member of the Student Activities and Excellence and Community Service Unit at the college, 2022 - Present• Member of the Academic Guidance Committee at the college, 2019 - Present• Member of the Community Service Committee at the college, 2019 - Present• Member of the E-Learning and Information Technology Unit, 2019 - 2021• Academic Guidance, 2019 - Present• Community Service, 2019 - Present
9. Honors and Awards	<ul style="list-style-type: none">• First Class Honors• Best Faculty Member Award 2020/2021
10. Service Activities	<ul style="list-style-type: none">• Volunteer at the National Platform for Volunteering and Community Service Management at Jazan University, 2023 - Present
11. Research Publications (Put Google Scholar Link)	-



12. Recent Professional Development	-
13. Courses Taught	<ul style="list-style-type: none">• INFS_221_Database Systems 1• IT Skills – College of Business Administration• INFD-332_System Analysis & Design 2• CNET-213_Computer Organization & Architecture• Introduction to Computer - College of Business Administration• INFS-111_Introduction to Information System• INFS-241_Internet Technology• INFS-452_Computer Ethics & Society• ITEC-313_Introduction to Data Science• ITEC-211_Database Concepts and Design• ITEC-212_Database Management Systems• INFS-495_Final Project• ITEC-425_Graduation Project (Phase 1)• ITEC-427_Graduation Project (Phase 2)
14. Contributions to the Program	-

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