

Date: 2024/2025



CURRICULUM VITAE

PERSONAL INFORMATION

Faculty Member Name: sharaf alzoubi
Academic Rank: Associate professor
College: Information Technology
Department: Software Engineering
Nationality: Jordanian
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ACADEMIC QUALIFICATIONS

Degrees with fields, institution, and date

- B.S. in computer information system, university: Jordan university of Science and technology, year. 2008
- M.Sc. in Information Technology, university Utara Malaysia, year. 2012
- PhD in mobile computing and software engineering, university Utara Malaysia, year. 2016,

ACADEMIC EXPERIENCE

- Duration: 2024-2025
- University: Amman Arab university
- Academic Rank: Associate professor
- Date the rank was granted: 2017
- Duration: 2017-2024
- University: Amman Arab university
- Academic Rank: Assistant professor
- Date the rank was granted: 2017



- The body granting the rank: Amman Arab university
- College: Information Technology
- Country: Jordan

NON-ACADEMIC EXPERIENCE

CERTIFICATIONS OR PROFESSIONAL REGISTRATIONS

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CURRENT MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS

HONORS AND AWARDS

▪

SERVICE ACTIVITIES

▪

THE MOST IMPORTANT PUBLICATIONS IN LAST FIVE YEARS

Advanced Feature Extraction and Machine Learning Techniques for Classifying Steam Game Feedback.2025

Synergistic Swarm Optimization Algorithm.2025

The Impact Of Human-Ai Collaboration On Decision-Making In Management 2024

Arabic Clustering Through Advanced Stemming and WordNet-Based Extraction for Water Cycle Cluster 2024

An extensive analysis of several methods for classifying unbalanced datasets 2024

An advanced approach for fig leaf disease detection and classification: Leveraging image processing and enhanced support vector machine methodology 2024

Cloud Computing in Smart Cities: Privacy, Ethical and Social Issues 2023

A review of effectiveness and efficiency methodology of decision support system for selecting suppliers 2023

Exploring the relationship between robot employees' perceptions and robot-induced unemployment under COVID-19 in the Jordanian hospitality sector.2023

Diagnosis of COVID-19 from X-rays using recurrent neural network. 2023

INSTITUTIONAL PROFESSIONAL DEVELOPMENT ACTIVITIES IN THE LAST FIVE YEARS

▪

RESEARCH LINK (Scopus and Google Scholar)

LANGUAGES