# دائرة الموارد البشريت

## **Human Resources Department**

Date: 19\4\2025

## **CURRICULUM VITAE**



## PERSONAL INFORMATION

Faculty Member Name: Saad Mohmmad Saad Ismail

Academic Rank: Assistant Professor College: Information Technology Department: Computer Science

Nationality: Jordanian Address: Aydoun-Jordan Phone No: 0791498930 E-mail:s.ismail@aau.edu.jo

### ACADEMIC QUALIFICATIONS

Degrees with fields, institution, and date

- Bachelor's Degree in Computer Science, Jerash Private University, 2006.
- Master's Degree in Computer Science, National University of Malaysia, 2012.

Project / theses title: Online Arabic Handwriting Character Recognition Based on Multi Features and Rule Based Production

• PhD Degree in Computer Science, National University of Malaysia, 2016.

Dissertation title: Multi Oriented Text Detection and Recognition via Adaptive Binarization and Fuzzy Clustering

### ACADEMIC EXPERIENCE

- Duration: 1 Year
- University: Jouf University \KSA
- Academic Rank: Asst. Prof.
- Date the rank was granted: 2016
- The body granting the rank: UKM
- College: Information Technology
- Country: Saudi Arabia

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- Duration: 1 Year
- University: Amman Arab University



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Ref.: Planning and Quality Assurance Department, Decision No.: 12, Date: 09/12/2024



# دائرة الموارد البشرية

## **Human Resources Department**

- Academic Rank: Asst. Prof.
- Date the rank was granted: 2016
- The body granting the rank: UKM
- College: Information Science and Technology
- Country: Jordan

### Non-Academic Experience

- Duration:
- Institution:
- Department:
- Country:

## CERTIFICATIONS OR PROFESSIONAL REGISTRATIONS

- Certificate in ORACLE 10g
- Certificate in adobe Photoshop illustrator
- Certificate in ICDL

## CURRENT MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS

#### HONORS AND AWARDS

None

### SERVICE ACTIVITIES

#### THE MOST IMPORTANT PUBLICATIONS IN LAST FIVE YEARS

- SNH Sheikh Abdullah, S M Ismail, MK Hasan, P ShivakumaraNovel "Adaptive Binarization Method for Degraded Document Images" Computers, Materials & Continua 67 (3), 3815-3832 1(2021)
- Enhanced Dosal hand vein recognition using convolution neural network with long-short term memory model,
  The 5th International Computer Sciences and Informatics Conference (ICSIC 2024)
- Wavelet Coherence Data for Preventing Phishing Attacks in Cyber Security / ICSIC-2024

#### INSTITUTIONAL PROFESSIONAL DEVELOPMENT ACTIVITIES IN THE LAST FIVE YEARS

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## RESEARCH LINK (Scopus and Google Scholar)

Scopus: 55648017900

Google Scholar: SMS Ismail

#### LANGUAGES

- Arabic
- English



