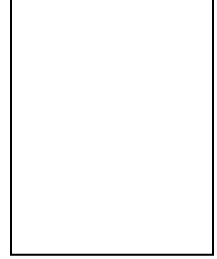


Date: 03/00/2023

SAAD MOHMMAD SAAD  
ISMAL



### PERSONAL INFORMATION

Title: Faculty member / Cyber Security Dept.

Academic Rank: Assistant Professor

Date & Place of Birth: 19/04/1982

Nationality: Jordanian

Address: Irbid, Jordan

Phone No.:

e-mail: [s.ismail@aau.edu.jo](mailto:s.ismail@aau.edu.jo)

### ACADEMIC QUALIFICATIONS

Degree	Major	Duration (From-To)	University	Country
Ph.D.	Computer Science	2018-2021	The National University of Malaysia (UKM)	Malaysia
Master	Computer Science	2000-2002	The National University of Malaysia (UKM)	Malaysia
Bachelor	Computer Science	1995-1999	Jerash University	Jordan

دائرة الموارد البشرية  
Human Resources Department

**TEACHING EXPERIENCE**

Duration	Rank	Institution	Department/Faculty	Country
2024-Now	Assistant Professor	Amman Arab University	Cyber Security	Jordan
2017-2018	Lecturer	Jouf University	Computer Science	Saudi Arabia
2016-2017	Lecturer	Toledo college	Computer Science	Jordan
2006-2010, 2020-2023	Teacher	Ministry of Education	Computer Science	Jordan

**OTHER EXPERIENCE**

Duration	Rank	Institution	Department/Faculty	Country
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**PUBLICATIONS**

**JOURNALS**

Author/s (In Order)	Title	Journal	Vol./No.	Publication Date
• SNH Sheikh Abdullah, S M Ismail, MK Hasan, P Shivakumara	Novel “Adaptive Binarization Method Degraded Document Images”	Computers, Materials & Continua	67 (3), 3815-3832	1(2021)
• Saad Mohmad Saad Ismail, Siti Norul Huda Sheikh Abdullah and Fariza Fauzi.	“Detection and Recognition via Adaptive Binarization and Fuzzy Clustering”	Pertanika J. Sci. & Technol.	27 (4): 1717-1781	(2019)
• Saad M. Ismail, Siti Norul Huda Sheikh Abdullah and Fariza Fauzi.	Statistical Binarization Technique for Document Image Analysis.	Journal of Computer Science	Volume 14, Issue 1, Pages 23-36.	(2018)

دائرة الموارد البشرية  
**Human Resources Department**

- ISMAIL<sup>1</sup>, SAAD M., and S. N. H. S. Abdullah. "Geometrical-matrix feature extraction for on-line handwritten characters recognition." Journal of Theoretical and Applied Information Technology 4 (2013).
- Ismail, Saad M., and Siti Norul Huda Sheikh Abdullah. "Online arabic handwritten character recogri based on a rule based approach." Journal of Computer Science 8.11 1859 (2012).

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### CONFERENCES

Author/s (In Order)	Title	Conference	Country	Date
• Ismail, Saad M., and Siti Norul Huda Sheikh Abdullah.	"Novel binarization method for enhancing ancient and historical manuscript images."	Mexican International Conference on Artificial Intelligence	Springer International Publishing,	(2014).

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### BOOKS

Author/s (In Order)	Title	Publisher	Edition	Date
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### MEMBERSHIPS OF SCIENTIFIC AND PROFESSIONAL SOCIETIES

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### UNIVERSITY COMMITTEES

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## WORKSHOPS ATTENDED

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## WORKSHOPS OFFERED

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## RESEARCH INTERESTS

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Interest Topics: Computer Vision (Recognition, Detection and Classification Problems) Machine Learning, Pattern Recognition and Artificial Intelligent, Fuzzy System

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## LANGUAGES

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English: Fluent

Arabic: Native

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## OTHER COMMUNITY ACTIVITIES

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## AWARDS RECEIVED

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## GRADUATE STUDENTS SUPERVISION

Student Name	Thesis Title
--------------	--------------

## REFERENCES

### Prof. Dr. Khairuddin Omar

**Job title:** Professor of Computer Science  
**Company:** The National University of Malaysia (UKM)  
**Email:** snhsabdullah@ukm.edu.my  
**Relation:** PhD and Master's supervisor

### Dr. Mohammed Noor Injadat

**Job title:** Assistant to the President for Technical Affairs.  
**Company:** Jerash Private University  
**Email:** admin@jpu.edu.jo  
**Relation:** Faculty member of the College of Information Technology.