

Date: 16/15/2023

ISRAA WAHBI KAMAL



PERSONAL INFORMATION

Title: Faculty member / Software Engineering Dept.

Academic Rank: Assistant Professor

Date & Place of Birth: 3/6/1968

Nationality: Iraqi

Address: Amman, Jordan

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ACADEMIC QUALIFICATIONS

Degree	Major	Duration (From-To)	University	Country
Ph.D.	Computer Science	2000 - 2004	University of Technology	Iraq
Master	Computer Science	1993 - 1996	University of Technology	iraq
Bachelor	Computer Science	1986 - 1990	University of Technology	Iraq

دائرة الموارد البشرية
Human Resources Department

TEACHING EXPERIENCE

Duration	Rank	Institution	Department/Faculty	Country
2024 – Now	Assistant Professor	<i>Amman Arab University</i>	Software Engineering	Jordan
2010 – 2019	Assistant Professor	<i>Zarqa University</i>	Software Engineering	Jordan
2007 – 2010	Assistant Professor	<i>Al-Hussein Bin Talal University</i>	Software Engineering	Jordan
2005 – 2007	Assistant Professor	<i>Isra University</i>	Software Engineering	Jordan
2004 - 2005	Assistant Professor	Al-Mansour University College	Computer Science	Iraq
1996 - 2004	Lecturer	Al-Mansour University College	Computer Science	Iraq

PUBLICATIONS

JOURNALS

Author/s (In Order)	Title	Journal	Vol./No.	Publication Date
• Israa W. Kamal ,Izzat M. Alsmadi ,Heider A. Wahsheh ,,and Mohammed N. Al-Kabi,	Evaluating Web Accessibility Metrics for Jordanian Universities ,(IJACSA)	<i>International Journal of Advanced Computer Science and Applications</i> ,	Vol. 7, No. 3,	2016.
• Rafeeq Al-Hashemi, Israa Wahbi Kamal,	A New Lossless Image Compression Technique Based on Bose, Chandhuri and Hocquengham (BCH) Codes ,	<i>International Journal of Software Engineering and Its Applications</i> ,	Vol. 5 No. 3,	July, 2011.
• Ayman Alnsour, Zahraa Muhsen, Maher Dababnah, Mohammad Ali Eljinini, Khalil Ali Barhoum Majdi Ahed , Hilal Almara'beh, "Mohammad Ali" Azzam#, Israa Wahbi Kamal,	Implementing Moodle as a Tool to develop the Isra University e-learn system ,IJCSNS ,	Vol. 11 No. 6	pp. 120-124,	2011.
• Nazhat Saad, Israa Wahbi,	Acceptance System in Institution using Fuzzy logic ,	Technology press,	1997	

CONFERENCES

Author/s (In Order)	Title	Conference	Country	Date
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BOOKS

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

UNIVERSITY COMMITTEES

- Study planning.
- Graduation Projects.

WORKSHOPS ATTENDED

WORKSHOPS OFFERED

RESEARCH INTERESTS

My research interests are in the fields of Image processing, Artificial intelligence, Language processing and coding system

LANGUAGES

English

Arabic

OTHER COMMUNITY ACTIVITIES

AWARDS RECEIVED

GRADUATE STUDENTS SUPERVISION

Student Name

Thesis Title

REFERENCES

Prof. Dr. Alaa Al Hamami

Job title: Head of Artificial Intellegence Engineering

Company: University of Al Shaab

Email:

Relation: Ph.D. supervisor.