



1. Personal Information.

Name	Zeyad Mohammed Hamed Jamhawi
Place of Birth	Irbid
Nationality	Jordanian
Address	Jordan-Irbid- Malka
Mobile Number	00962777412486
E-mail	z.jamhawi@inu.edu.jo

2. Academic Qualifications

#	Degree	Specialization	Rate	Language of study	University Name	Graduation Date
1.	PhD.	Computer Information Systems	Excellent	English	Omdurman Islamic University	22/2/2016
2.	M.Sc.	Computer information System	Excellent	English	Arab academy for banking and finan	5/6/2012
3.	Diploma	Professional Diploma specialization in E-Government	Excellent	Arabic	Jordanian University	30/9/2008
4.	B.A.	Computer science	Very Good	English	Mu'ta University	5-6-1992
Field of narrow specialization for higher degree: Artificial Intelligence Searching algorithms						
Title of Master Thesis: Exam						
Title of Ph.D. Dissertation: Developing Optimal Solutions for Large Slide Tile Puzzles Based on Artificial Intelligence Techniques						

3. Academic Experience

	Position	Place of work	Period of work
1- 11	Assistant Professor	Irbid National University	Feb-2026-Present
2- 2	Assistant Professor	Applied Science Private University (A.S.P.U.)	2024-2026



4. Membership in Academic Societies Associations

	Name of Association	Place of Association	Specialty of Association
1	Member of the college investigation committee/ (2025-2026).	Applied Science Private University	Member
2	Member of the college Syllabus committee/ (2025- 2026).	Applied Science Private University	Member

5. Conferences

	Name of Conferences	Date of Conferences	Place of Conference
1	1. <i>the 25th International Arab Conference on Information Technology (ACIT 2024)</i>	2024	Jordan
2	2. <i>the International Arab Conference on Information Technology (ACIT 2025)</i>	2025	Egypt

6. Publish Research Paper

Name of Paper	Journal name	Date	Classification
An Empirical Study Demonstrating That Breadth-First Search Is More Memory-Efficient Than Depth-First Search in Frontier-Boundary Cyclic Graphs.	<i>IAES International Journal of Artificial Intelligence</i>	2021	Scopus
The Main Weaknesses of Using Manhattan Distance for Solving Sliding Tile Puzzles	<i>IAES International Journal of Artificial Intelligence</i>	2015	Scopus



The Role of Information Technology in the Development of Corporate Communications and Public Relations.	<i>Journal of Theoretical Applied Information (JATIT), accepted for publication</i>	2026	Scopus
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7. Languages :

Arabic (For non - Arabic Speakers)
English Very good Reading, Very good Writing, and good Speaking

I'M Hereby that all the foregoing statements above are true, and I bear complete legal responsibility.
Signature : Zeyad Mohammed Hammed Jamhawi
Place& Date: 31/3/2026