

Jawad Hammad AL-Rawashdeh

C.V

Personal Information

Full Name: Jawad Hammad AL-Rawashdeh

Address: JORDAN – AMMAN

Home Phone: 00962797238426 Alternate Phone: 00962797093559

Email: d.jhr81@yahoo.com

Birth Date: 19 Jan 1981 Marital Status: Married

Nationality: Jordanian ZIP Code: 00962

Current Academic Rank : Assistant Professor Date of Obtaining the last rank: 2012

PhD Academic Information

PhD Degree Major Computer science - Computer systems
and components -

Note: There are published research
papers on cybersecurity

PhD Degree University Name Lviv Polytechnic National
University University Country Ukraine

Graduation Year 2012

PhD Degree Rating Excellent

**Master Academic
Information**

Master Degree Major	Science Information management systems & technologies,		
Master Degree University Name	Kharkov National University	University Country	Ukraine
Graduation Year:	2008		
Master Degree Rating	Excellent		

**Bachelor Academic
Information**

Bachelor Degree Major	Computer science		
Bachelor Degree University Name	Al-zaytoonah private university of Jordan	University Country	JORDAN
Graduation Year:	2005		

**Academic
Research**

- The International Conference on Business and Technology (ICBTCAMBRIDGE’2024) A Way to Elude the Distributed Denial-Of-Service Attack in Regulated Surroundings.
- Feature Selection Using Hybrid Metaheuristic Algorithm for Email Spam Detection . is accepted for publication in issue 2/2024 of the journal “Cybernetics and Information Technologies” (June 2024).
- Britvin, A., Alrawashdeh, J. H., & Tkachuk, R. (2022). Client-Server System for Parsing Data from Web Pages. Advances in Cyber-Physical Systems, 7(1), 8-13.

- ARABIA, M. S. (2021). Evaluation of the Performance for Popular Three Classifiers on Spam Email without using FS methods.(Q3)
- Al Salaimh, S., Al Sarairoh, Z., & Al Rawashdeh, J. H. (2015). Design a model of language identification tool. International Journal of Information & Computation Technology, 5(1), 11-18.
- **J. Al Rawashdeh** . Implementation and synthesis of a programmable ordered access memory and a specialized processor based on it ./ Al rawashdeh , M. Al Hababsah //Computer systems and components Chernefitsy National University , 2010 . – No 479. - p. 11-15.
- A. Melnyk . Organization and application of the programmable ordered access memory / A. Melnyk , **J. Alrawashdeh** , M. Al Hababsal // proceedings of X the international conference " the experience of designing and application of CAD systems in Microelectronics" . - polyana - svalyava , lviv polytechnic national university , 2009.p240-241 .
- **J. H . Al Rawashdeh** implementation and synthesis of a programmable ordered access memory / j. H. Al rawashdeh // proceedings of the 4-th international conference " advanced computer systems and networks : design and applications " . - lviv : lviv polytechnic National university , 2009. -p.30-32 .

Work Experience

- Assistant Professor, Saudi Electronic University, Saudi Arabia. September 2015– 2023.
- Assistant Professor, Majmaah University, Al Majmaah, Saudi Arabia. August 2014- August 2015.
- Assistant Professor, Ajloun National University, Jordan. February 2014- June 2014

Teaching Interest

- Networks: Introduction to Networks, Network Protocols.
- Programming: java , python , Object oriented, Data structure.
- Operating systems.
- Computer Ethics.
- Hardware: digital logic and computer architecture, Distributed Systems.