

Date: 13/4/2025



CURRICULUM VITAE

PERSONAL INFORMATION

Faculty Member Name: Omar Isam AL-Mrayat
Academic Rank: Assistant Professor
College: College of Information Technology
Department: Software Engineering
Nationality: Jordanian
Address: Amman
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ACADEMIC QUALIFICATIONS

Degree	Major	Duration (From-To)	University	Country
Ph.D.	Software Engineering and Network Security	2014-2011	University Science Islam Malaysia (USIM)	Malaysia
Master	Science in Information, Networks, and Computer Security	2011-2009	New York Institute of Technology University (NYIT)	Jordan
Bachelor	Software Engineering	2007-2004	Isra Private University	Jordan

ACADEMIC EXPERIENCE

- Duration: 1.5
- University: AAU
- Academic Rank: Assistant Professor
- Date the rank was granted: 25/3/2024
- The body granting the rank: AAU

دائرة الموارد البشرية
Human Resources Department

- College: College of Information Technology
- Country: Jordan

NON-ACADEMIC EXPERIENCE

Duration	Rank	Institution	Department/ Faculty	Country
2006-2008	Application Developer	Al Habeeb International Company	IT Dept.	Jordan
2008-2009	Web Design Developer	Shehan Newspaper	IT Dept.	Jordan
2009-2011	Instructor	International Techno Dimension Academy	IT Dept.	Jordan
2009-2011	Instructor	Global Legend Academy	IT Dept.	Jordan
2015-2024	Manager	Global Legend Academy teaching		Jordan

CERTIFICATIONS OR PROFESSIONAL REGISTRATIONS

- IELTS.
- Cambridge International Diploma in IT.
- Advanced International Computer Driving License (ICDL).
- Introduction to DB & SQL.
- Adobe Photoshop.
- A+.
- MS-DOS, MS-WINDOWS Me and MS-OFFICE.
- Fuzzy Logic.
- Cyber Warriors Training.

CURRENT MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS

- None
- None

HONORS AND AWARDS

- None

SERVICE ACTIVITIES

- None
- None

THE MOST IMPORTANT PUBLICATIONS IN LAST FIVE YEARS

1. [Mrayat, O, Norwawi, N., & Basir, N. \(2013\). Appreciative Inquiry in Eliciting Software Requirements. International Journal of Computer Science and Electronics Engineering \(IJCSEE\), 1\(3\). 2013](#)
2. [Mrayat, O. Al, Norwawi, N., & Basir, N. \(2013\). Requirements Elicitation Techniques: Comparative Study. International Journal of Recent Development in Engineering and Technology \(IJRDET\). 2013](#)
3. [Mrayat, O. Al, Norwawi, N., & Basir, N. \(2014\). Quantify Security Requirements Using Fuzzy Soft Set Theory, 1–10 submitted to The International Arab Journal of Information Technology \(IAJIT\). 2013](#)
4. [Mrayat, O, Norwawi, N., & Basir, N. \(2013\). Appreciative Inquiry in Eliciting Software Requirements. International Conference on Computer and Software Engineering \(ICCSAE'13\). 2013](#)
5. [A Code-Driven Approach Design with Help of Artificial Intelligence 2024](#)
6. [New Color Visual Cryptography Approach based on Generated Adversarial Network \(GANs\) 2024](#)

INSTITUTIONAL PROFESSIONAL DEVELOPMENT ACTIVITIES IN THE LAST FIVE YEARS

- None
- None

RESEARCH LINK (Scopus and Google Scholar)

- [scholar](#)
- [Scopus](#)

LANGUAGES

- English: Excellent
- Arabic: Native