



Dr. Ala'a Saeb Abdel Kader Al Sherideh

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Information Technology / Cyber Security

Academic Rank: Assistant Professor

Membership:

1.	Member of the Malaysian Universities Alumni Association, Jordan, 2023.
2.	Member of the Equivalences and Guidance Committee at the Faculty of Information Technology
3.	Faculty and Computing Directory Committee and Website

Qualifications:

1	Ph.D. Computer Science / Cyber Security/ Security and privacy for mobile applications. Universiti Sains Islam Malaysia, Malaysia, 2021
2	Master of Computer Science. 2012
3	Bachelor of Computer Science.2008



Professional Objective(s):

Develop information technology in a sustainable way in order to achieve progress and prosperity in the community through the promotion and support of scientific research in this area.

Teaching Experience:

#	From	to	Job description
1	18-9-2022	now	Assistant Professor Department of Cyber Security Faculty of Information Technology Zarqa University Jordan
2	2012	2016	lecturer Department of Computer Science Faculty of Information Technology Zarqa University Jordan

Publications:

#	Title	Publisher	Year/ Issue (Vol/No)
.1	Mobile Government Applications Based on Security and Privacy: A Literature Review.	International Journal of Engineering & Technology	7 (4.1), 51-56. (2018)
.2	Motivating Path between Security and Privacy Factors on the Actual use of Mobile Government Applications in Jordan	International Journal on Emerging Technologies	11(5): 558–566, 2020.
.3	Enterprise resource planning success in Jordan from the perspective of IT-Business strategic alignment	Cogent Social Sciences	8(1), 2062095. (2022).
.4	Antecedents of e-commerce on intention to use the international trade center: An Exploratory Study in Jordan	International Journal of Data and Network Science	Volume 6 Issue 4 pp. 1531-1542, 2022.



.5	Awareness model for minimizing the effects of social engineering attacks in web applications	International Journal of Data and Network Science	Volume 7 Issue 2 Pages (791–800) (2023)
.6	Development of a secure model for Mobile Government applications in Jordan	Journal of Statistics Applications & Probability	Pro. 13, No. 1, 145-155 (2024)
.7	Antecedents of understanding the investors' acceptance of artificial intelligence: Perceptions from Jordanian context	International Journal of Data and Network Science	Pages.1861-1874 Volume 7 Issue 4 2023
.8	A Comparative Study on the Performance of 64-bit ARM Processors.	International Journal of Interactive Mobile Technologies	Volume 17 Issue 13 2023

Conferences:

#	Paper Title	Organizing Institution	Conference
.1	Mobile Government Applications Based on Security and Privacy: A Literature Review.	Science & Knowledge Research Society. Malaysia, 5-6 July 2018	7th International Conference on Computer Science and Computational Mathematics
.2	Mobile Government Applications: A Conceptual Model of Acceptance Based on Security and Privacy Factors.	Hepta Talent Sdn. Bhd. Malaysia, 24-26 February 2019	International Congress on Recent Advances in Sciences and Technology
.3	Examining Digital Forensic Evidence for Android Applications	Alain University, November 22-24, 2022	2022 International Arab Conference on Information Technology (ACIT)



Personal Information

Name	Ala'a Al Sherideh	
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Nationality	Jordanian	
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