Name	Dr. Ismail M. Keshta	
Position	Assistant Professor, Computer science & Information Systems Department, AlMaarefa University	
Important publications over the last 5 years	Journal Publications 1. Atoum IA and Keshta IM (2021), Big data management: Security and privacy concerns. International Journal of Advanced and Applied Sciences, 8(5): 73-83 2. Odeh, A., Keshta, I., & Abdelfattah, E. PHIBOOST-A NOVEL PHISHING DETECTION MODEL USING ADAPTIVE BOOSTING APPROACH. Jordanian Journal of Computers and Information Technology (JJCIT), Vol. 07, No. 01, March 2021 3. Keshta, Ismail, and Ammar Odeh. "Security and privacy of electronic health records: Concerns and challenges." Egyptian Informatics Journal (2020). (ISI Journal) 4. Odeh, Ammar, Ismail Keshta, and Eman Abdelfattah. "Efficient Detection of Phishing Websites Using Multilayer Perceptron: International Association of Online Engineering. 22-31. (2020) 5. Odeh, A., Alarbi, A., Keshta, I., & Abdelfattah, E. (2020). efficient prediction of phishing websites using multilayer perceptron (MLP). Journal of Theoretical and Applied Information Technology, 98(16). (2020) 6. Keshta, Ismail, Mahmood Niazi, and Mohammad Alshayeb. "Towards the implementation requirements management specific practices (SP 1.1 and SP 1.2) for small-and medium-sized software development organisations." IET Software, Volume 14, Issue 3, p. 308 – 317, (2020). (ISI Journal, IF: 0.695) 7. Keshta, Ismail. "A model for defining project lifecycle phases: Implementation of CMMI level 2 specific practice." Journal of King Saud University-Computer and Information Sciences (2019), (ISI Journal). Ismail Keshta, Mahmood Niazi and Mohammad Alshayeb, "Towards Implementation of Process and Product Quality Assurance Process Area for Saudi Arabian Small and Medium Sized Software Development Organizations," IEEE Access 6 (2018): 41643-41675. (ISI Journal, 2018 IF: 3.557) 9. Ismail Keshta, Mahmood Niazi and Mohammad Alshayeb, "Towards Implementation of Requirements Management Specific Practices (SPI.3) and SPI.4) for Saudi Arabian Small and Medium Sized Software Development Organizations," IEEE Access, Volume 5, 24162-24183, 2017. (ISI Journal, 2017 IF: 3.244) 10. Ismail M. Ke	

16. Barnawi, Abdulaziz Y	ndexed by SCOPUS and Springerlink) Y., and Ismail M. Keshta. "Energy Management of Wireless Sensor Networks based or ones." In European Wireless 2014 ; 20th European
Google	https://scholar.google.com/citations?user=tSWeW6UAAAAJ&hl=en
publons	https://publons.com/researcher/4262751/ismail-keshta/
Semantic Scholar	https://www.semanticscholar.org/author/Ismail-MKeshta/3368288
R^{G}	https://www.researchgate.net/profile/Ismail-Keshta
	Multi-Layer Perceptro