King Abdulaziz University Jeddah, Saudi Arabia Faculty of Computing and Information Technology



Academic Resume



Nabeel Albishry

Assistant Professor, Information Technology Department

Contact Information.

Building 71, Room 33, Ext. 72061, Add. Vice Dean for Development, NALBISHRY@KAU.EDU.SA.

Highest Degree.

2017, PhD, Computer Science, University of Bristol, UK.

Academic and Professional Experiences.

1. 2021 - 2023

Vice Dean for Development, Faculty of Law, King Abdulaziz University, Jeddah, King Abdulaziz University.

2. 2019 - 2021

Head of Planning and Digital Marketing Unit, Jeddah, King Abdulaziz University Portal Centre.

3. **2018 - Present**

Assistant Professor, Jeddah, King Abdulaziz University.

4. 2016 - 2017

Teaching Support Assistant, Bristol, UK, University of Bristol.

5. 2009 - 2013

Lecturer, FCIT, King Abdulaziz University.

6. 2008 - 2009

Senior Network Management Specialist, Jeddah, Saudi Airlines Cargo Co..

Research Interests.

Data Analytics, Social Networks Analysis.

Teaching Interests.

Basic Computing, Databases, Software Engineering.

Certifications and Trainings.

Social, Scientific and Professional Affiliation.



King Abdulaziz University Jeddah, Saudi Arabia Faculty of Computing and Information Technology



Publications.

 Madini O. Alassafi, Ishtiaq Rasool Khan, Rayed AlGhamdi, Wajid Aziz, Abdulrahman A. Alshdadi, Mohamed M. Dessouky, Adel Bahaddad, Ali Altalbe, Nabeel Albishry, "Studying Dynamical Characteristics Of Oxygen Saturation Variability Signals Using Haar Wavelet", Healthcare, vol: 11, pp. 2280, 2023.

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2. Nabeel Albishry, Rayed AlGhamdi, Abdulmohsen Almalawi, Asif Irshad Khan, Pravin R. Kshirsagar, BaruDebtera, Arpit Bhardwaj, "An Attribute Extraction For Automated Malware Attack Classification And Detection Using Soft Computing Techniques", Computational Intelligence And Neuroscience, vol: 2022, pp. 1-13, 2022.

DOI: 10.1155/2022/5061059

3. Pravin R. Kshirsagar, Hariprasath Manoharan, S. Shitharth, Abdulrhman M. Alshareef, Nabeel Albishry, Praveen Kumar Balachandran, "Deep Learning Approaches For Prognosis Of Automated Skin Disease", Life, vol: 12, pp. 426, 2022.

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4. Nabeel Albishry, Tom Crick, Tesleem Fagade, Theo Tryfonas, "Popularity And Geospatial Spread Of Trends On Twitter: A Middle Eastern Case Study", vol: 11055, pp. 167-177, 2018.

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5. Nabeel Albishry, Tom Crick, Theo Tryfonas, Tesleem Fagade, "An Evaluation Of Performance And Competition In Customer Services On Twitter", Companion Of The The Web Conference 2018, pp. 1713-1720, 2018.

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6. Tesleem Fagade, Theo Spyridopoulos, Nabeel Albishry, Theo Tryfonas, "System Dynamics Approach To Malicious Insider Cyber-Threat Modelling And Analysis", vol. 10292, pp. 309-321, 2017.

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7. Nabeel Albishry, Tom Crick, Theo Tryfonas, "???Come Together!???: Interactions Of Language Networks And Multilingual Communities On Twitter", vol: 10449, pp. 469-478, 2017.

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