

Academic Resume



Anser Ghazzaal Ali

Assistant Professor, Information Systems Department

An integral part of the team involved in ABET accreditation (2012-19)

Contact Information.

Building 31, Room 204, Ext. 62281, Add. P.O. Box 80221 Jeddah 21589, agali@kau.edu.sa.

Highest Degree.

2022, Doctor in Computer Science, WSN Security, University of Technology Malaysia, Malaysia.

Academic and Professional Experiences.

1. 2008 - Present

Lecture, Faculty of Computing and Information Technology, King AbdulAziz University.

Research Interests.

WSN Security, Database Administration, Software Analysis, test 4.

Teaching Interests.

Bitmap, Abstract data type, Bubble sort.

Certifications and Trainings.

1. Security Training Course for Oracle Systems.
2. Data Privacy and Data Security.
3. Use and Implement Oracle GL, Asset Management and Cash Management.
4. Master of Computer Science The National College Lahore Punjab Pakistan.

Social, Scientific and Professional Affiliation.

1. 2007-Present, Member, Oracle.

Funded Projects.

1. 2013, Modeling and Predicting Resource availability in dynamic and heterogeneous distributed environments using Data Mining Methods, King Abdulaziz University

Publications.

1. Abdulrahman O. Mostafa, Tarig M. Ahmed, "Enhanced Emotion Analysis Model Using Machine Learning In Saudi Dialect: Covid-19 Vaccination Case Study", International Journal Of Advanced Computer Science And Applications, vol: 15, 2024.
DOI: [10.14569/IJACSA.2024.0150134](https://doi.org/10.14569/IJACSA.2024.0150134)
2. Hamid Syed, Anser Ghazzaal Ali, "Scalar Multiplication Algorithms For Wireless Sensor Network", International Journal Of Smart Home, 2012.