

Academic Resume



Wael Jefry

Lecturer, Information Systems Department

Mr. Wael Jefry

Contact Information.

Building 31 A, Room 142, Ext. 67526, Add. <https://fcit.kau.edu.sa/aims/myProfile.php?tab=res,wjefry@kau.edu.sa>.

Highest Degree.

2017, Master of, Data Analysis (Data Mining), Gannon University, USA.

Academic and Professional Experiences.

1. **2017 - Present**
Lecturer, , .
2. **2009 - 2015**
Demonstrator (Teaching Assistant), , .
3. **2008 - 2009**
Teacher, , .

Research Interests.

Machine Learning, Big Data, Cloud Computing, Data Analytics, Data Mining.

Teaching Interests.

Database , IT and Communication Concepts, Scheduling, Planning, Management, Programming Languages: Java, R, Python, Decision Making, Time Management, Conducting and Implementing Technical Projects.

Certifications and Trainings.

1. Award from Professional Development Student Center for Outstanding Achievement Effort, SCAM, Jan 2018.
2. Certificate of completion of the course CCNA, CompuBase, Aug 2009.
3. Award form Umm Al Qura University for The Ideal Student in the Faculty of Social Sciences, May 2008.
4. Certificate of Completion of Professional College Instructor Program, King Abdulaziz University, Sep 2021.
5. Certificate of Completion of Empowering Leadership and Psychological Empowerment, King Abdulaziz University, Oct 2021..
6. Certificate of Completion of Designing Effective Assessment, King Abdulaziz University, Oct 2021.
7. Certificate of Completion of The Fundamental Academic Leadership, King Abdulaziz University, Nov 2021.

Last Profile Update: November 10, 2021

Social, Scientific and Professional Affiliation.

1. 2009-Present, Professional Affiliations, King Abdulaziz University.

Excellence Awards and Patents.

1. 2019, Interior, Academic Excellence Award for Creative Teaching at King Abdulaziz University,, KAU.

Funded Projects.

1. 2021, Funded Projects, Funded Projects, Funded Projects.

Publications.

1. Wael Jefry, "Analysis Data On Traffic Violations Issued In Montgomery County, Md&Amp;Quot;, Using R Language", Journal, 2017.
2. Wael Jefry, Sreela Sasi, "Does Cloud Computing Add Business Agility To Big Data Analytics", International Journal Of Innovative Science And Research Technology, 2017.