

## Academic Resume



### Hanan Alotaibi

**Assistant Professor, Information Technology Department**

#### Contact Information.

Building 61, Room 144, Ext. 27831, hmalotaibi@kau.edu.sa.

#### Highest Degree.

2017, Ph.D, Computer Science, University of Southampton, UK.

#### Academic and Professional Experiences.

1. **2021 - 2021**  
Internal Auditor, Faculty of Computing and Information Technology, King Abdelaziz University.
2. **2018 - Present**  
Head of Quality Assurance committee (EQUAP), Information Technology Department, King Abdelaziz University.
3. **2017 - Present**  
Assistant Professor, Faculty of Computing and Information Technology, King Abdelaziz University.
4. **2011 - 2012**  
System analyst, Information Technology Deanship, King Abdelaziz University.

#### Research Interests.

Knowledge Management, User Interface / User Experience, Web Technology, Systems Security.

#### Teaching Interests.

Web Technology, User Centred Design, IT Project Management, Software Engineering.

#### Certifications and Trainings.

1. External Reviewer Training.

#### Social, Scientific and Professional Affiliation.

## **Publications.**

1. Hanan Alotaibi, and Aisha Alsobhi, "Eyesight Tests And Lazy Eye Exercise By Using Virtual Reality Mobile Application", The Journal Of King Abdulaziz University: Computing And Information Technology Sciences, 2023.
2. Hanan Alotaibi, Dania Aljeaid, and Amal Alharbi, "Usability Testing Of Memorable Word In Security Enhancing In E-Government And E-Financial Systems.", International Journal Of Advanced Computer Science And Applications, 2023.
3. Hanan ALotaibi, Richard Crowder and Gary Wills, "Adoption Of Web Based Knowledge Sharing System Among Academic Staff", Journal Of Advanced Management Science, 2017.
4. Hanan ALotaibi, Richard Crowder and Gary Wills, "Investigating Factors For E-Knowledge Sharing Amongst Academic Staff", At Sixth International Conference On Information, Process, And Knowledge Management Eknow, Spain, 2014.
5. Alotaibi, H., Crowder, R. and Wills, G., "Investigating Factors For Knowledge Sharing Using Web Technologies", S. In Proceedings Of The 13th International Conference On Knowledge Management And Knowledge Technologies, 2013.