

## Academic Resume



### Wajdi Aljedaibi

#### Associate Professor, Computer Science Department

Highly-skilled IT expert with extensive experience managing information and communications technology for large organizations. Strong leader and problem-solver with software engineering background dedicated to streamlining operations to decrease costs and promote organizational efficiency. Competent at assessing and implementing optimal technologies for improved operational environments. Accomplished planner with exceptional team leadership abilities to expertly direct high-performing IT teams

#### Contact Information.

Building 31, Room 110, Ext. 67480, waljedaibi@kau.edu.sa.

#### Highest Degree.

2001, Ph.D. in Information Technology, Software Engineering, George Mason University, USA.

#### Academic and Professional Experiences.

1. **2019 - Present**  
Associate Professor, , .
2. **2017 - Present**  
Dean of Information Technology, KAU, , .
3. **2007 - 2009**  
Dean, Information Technology, K.A.U.
4. **2005 - 2007**  
The Director, Information Technology Center, K.A.U.
5. **2004 - Present**  
Assistant Professor, FCIT, K.A.U.

#### Research Interests.

Software Measurement and metrics, Software Capability Maturity Models (CMMI), Object oriented Analysis and design.

#### Teaching Interests.

Software Engineering, Software Measurement, Software Requirements.

## Certifications and Trainings.

1. Astudy scholarship for the Ph. D from the National Society for Science - USA 1995.
2. The National American Reward in computer science - 1992.

## Social, Scientific and Professional Affiliation.

## Excellence Awards and Patents.

1. 1998, International, Golden Key National Honor Society Award,, Golden Key National Honor Society, USA.

## Publications.

1. Aljedaibi, W., & Khamis, S., "Top Management Support During Large-Scale Software Systems Implementations: Important Issues In Management Process.", Indian Journal Of Science And Technology, 2019.
2. Aljedaibi, W., Khamis, S., "Towards Measuring The Project Management Process During Large Scale Software System .Implementation Phase", The Isc International Journal Of Information Security, 2019.
3. Asif Irshad Khan, Wajdi Aljedaibi, "Variability Management In Software Development Using Featureide : A Case Study", , vol: 6/1, 2015.  
DOI: [10.14299/000000](https://doi.org/10.14299/000000)
4. Kamal Jambi, Hassanin Albarhamtoushy, Wajdi Aljedaibi, Radi Teleb, "Finding New Kpis For Faculty Of Computing And Information Technology At Kau", , vol: 1 No 2, 2013.