Dr. Bader Alghamdi

Assistant Professor , Department of IT, Faculty of CS& IT
Baalghamdi@bu.edu.sa
+966568233407

ABOUT ME

Enthusiasm with innovative ideas to implement in real cases. Design and deploy IT cloud-based solutions for large organizations. Deploy and sustain digital transformation activities. Interested in business models.

SKILLS

Research

Cloud Computing

Requirement Engineer

IT Business Alignment

Qvalitative&Quantitativ

TOGAF 9.1

Solution Architecture

Project Management

ITIL
Service Management

IT Governance

KPIs Development

Business Modelling

Dr. Bader Alghamdi

Governance Cloud Computing | Digital Transformation | Strategic Enterprise Architecture

EXPERIENCE

(2023 – present)

Dean of E-learning & Technology
Dean of E-learning and Information Technology
Establish direction for eLearning and digital transformation. Manage and report activities to president and top management. Sustain and develop DMO and EA activities. Manage resources, skills and processes.

(2021 – 2023)

Vic-dean for Cybersecurity & Digital transformation
Dean of E-learning and Information Technology
Establish and deploy Cybersecurity practices (SOC), Establish and deploy Enterprise Architectre office based on NORA, Develop IT strategy roadmap, Deploy and sustain SDLC practices for e-services.

(2020 – present)

Assistant Professor
Faculty of computer science and Information Technology
Teaching the following courses: Enterprise Architecture, Introduction IT & communication, IT audit & Control. Senior final year project. Participate in Quality, administration activities and social services

(2012 – 2020)

Lecturer
Faculty of computer science and Information Technology
Teaching IT courses such as Database, introduction to IT and involved in many administration activities to establish faculty of CS& IT at Albaha university.

(2012 – 2013)

IT Technical Manager
Information Technology Centre
In charge of ICT strategy roadmap and perform e-transformation activities ITIL, quality officer ISO9001, coordinate operation department and IT support.

EDUCATION

(2015 – 2020)

Doctor of Philosophy–Phd Cloud Computing
Griffith University, Australia

(2014 - 2015)

Graduate diploma IT Service Oriented Architecture
Griffith University, Australia

(2008 - 2011)

Master of IT (Database management & Enterprise Architecture)
Griffith University, Australia

(2003 - 2007)

Bachelor Degree, Computer Technology
Albaha University, Saudi Arabia

Publications

- Teaching and Learning Computer Science at Al Baha University, Saudi Arabia: Insights from a Staff Development Course. **2015. ICLT**
- Identifying Best Practices in organisational SOA Governance Adoption: Case Study of Saudi Arabia's E-Government Programme. **2016. PACIS.**
- Desinge and implementation of government cloud computing requirements: TOGAF , **2017 TSSA.**
- Validation of Architectural Requirements for Tackling Cloud Computing Barriers: Cloud Provider Perspective, **2021, CENTERIS.**

- Key Performance Indicators for Measuring Sustainable Performance: A Case Study of Implementing Saudi Arabia's Vision 2030 Strategy, **2021, Performance Improvement Quarterly (PIQ)**