Salah Alawy Hussein

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PROFESSIONAL EXPERIENCE

2018-2022	I am working at al jouf university in Saudi Arabia. Deanship of E-learning systems : Blackboard system (technical support and Trainer officer), web site(administrator), Remark system (electronic correction system).
2021-2022	- Participation in the scientific symposium at the Naseej Academy entitled (Big Data and Artificial Intelligence in Higher Education, Emerging Technologies in Libraries and Information Institutions and their Impact on Scientific Publishing).
	- Participation in the International Scientific Conference at the National Centre for E-Learning entitled (Designing for Micro-Learning, eLearning Professional Skills, Learning Interactions (xAPI), Micro-credentials).
2018-2021	I am working on Middle East Panel Company for Information Technology, as general system analysis.
2016-2018	Lecturer on Information Technology department, Alnaser university at yemen Head
2013-2016	of Information Technology department, Azal University.
2013-2015	Academic coordinator and dean in charge, Azal University.
2012-2016	Lecturer on Information Technology department, Azal University
2015-2016	Graduation projects supervisor on (Computer Information system, management
2015-2016	information system, computer science and graphics design) , Azal University.
2014-201	Supervisor of graduation projects (computer science) , International collage. Course/
2012-2013	Curriculum designer (Engineering Collage and Pharmacy Collage) Founder of
2012-2015	Kaplan International Institute
2012-2014	Executive Manger of Kaplan International Institute
2011-2014	
2012-2013	Lecturer on Computer courses, International collage.
2012-2013	Lecturer on Computer courses, International collage.
2009-2011	Lecturer on Artificial intelligent course ,Al-Watanyh university.
2007-2008	Lecturer on Artificial intelligent course, Al-Affaj university.

CERTIFICATES

2022/2023	**PhD MIS Management Information System , IUM University , Islamic Univeristy in Minnesota , thesis " An Intelligent IoT Based Healthcare System Using Arduino(IIHS)**
2010/2011	**Master Degree (M.A.) Faculty of Information System, Arab Academy for Banking And Financial Sciences, Sana'a.**
2005/2006	**Bachelor Degree (B.A.) Faculty of Engineering, Applied and Social University.**
20/01/2014	**TEOFL Certificate**
29/11/2011	**English conversation courses in English Clinic Institute, India**
2006	**English courses, Baisc2/basic3, American French Institute**
30/11/2007	**Course on NCOMPUTING, hardware/software installation and Maintenance.**
2005	**Networks courses NDALUS University**
1/2/2005	**Maintenance courses , American Institute**

COURSES LECTURED

System Analysis , Computer Networks , Artificial intelligence, computer drawing, Computer Architectures, modeling, simulation, website design , software engineering, Database (DBMS) , Multimedia, Electronic commerce , Electronic business , MatLab ,Computer Architectural , Operating System , internet computing , Information technology , C++ , java , c#, visual basic .net 2005-20016, International License for computer applications.

SKILLS

Web site design

System analysis

Project manager

Photoshop and illustrator

Microsoft office suite

AUTHOR (BOOKS)

Programming essentials using C++.

Published number of books (Ms-window xp -7, Word2003-2007, Excel 2003-2007, PowerPoint 2003-2007, Access 2003-2007).

How to design & using adobe Photoshop cs.

LANGUAGES

Arabic language

English language

Reseaches

2010-2011	**Intrusion Inspector and Detector in Local Area Network using SNMP and MMC Techniques - IIDLAN**
2022-2023	**An Intelligent IoT Based Healthcare System Using Arduino (IIHS) Case Study: Cholera Observation System**
2022-2023	**IoT in healthcare systems: A systematic review of Techniques and Applications**

*****all qualification will be ready on request ***