

C.V.**Qusai Mohammad Ibrahim Alzoubi**

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Personal Information:

Gender : Male.
Date of Birth : 6 April 1979
Marital Status : Married.
Nationality : Jordanian.
Visa Status : Citizen (Jordan)

Objectives:

A highly skilled Computer Science graduate with over 19 years of diverse experience, I have excelled in various roles. My professional journey includes positions such as a University Lecturer, ICT School Teacher, BTEC-ICT Teacher, ICT Teacher (IGCSE Curriculum), Computer Unit Manager, Education and ICT Manager, Staff Trainer, Online Instructor, and roles in University Administration, Financial Consulting, and Data Management Consulate. Currently, I am seeking a challenging position within an institution where my wealth of experience and strong interpersonal skills can be fully utilized to contribute to the achievement of the institution's objectives.

Work Experience:

Oct 2024 - Present	: Lecturer Jadara University, An-Nuayyimah, Irbid, Jordan
Jun 2024 - Sep 2024	: Part-Time Lecturer (Summer Intake) Jadara University, An-Nuayyimah, Irbid, Jordan
Feb 2023 - Aug 2024	: ICT Part-Time Teacher Directorate of Education, ArRamtha Region
Feb 2023 - Present	: ICT Teacher (IGCSE Curriculum). Freelance.
Sep 2022 - Present	: BTEC-ICT Teacher. Freelance.
July 2023 - Sep 2023	: Part-Time Lecturer (Summer Intake) Nusseibeh Al Mazniyya College, Huwwarah, Irbid, Jordan
July 2023 - Sep 2023	: Part-Time Lecturer (Summer Intake) AlBalqa Applied University - Al Husun Branch, Al-Husun, Irbid, Jordan
Aug 2022 - Present	: Online Data Management Consultant, Instructor & Trainer. Freelance.

Oct 2021 - Oct 2022	: Part-Time Lecturer <i>Jordan University of Science and Technology - Faculty of Computer & Information Technology, Ar Ramtah, Jordan.</i>
Dec 2018 - May 2020	: ICT Manager and Staff Trainer <i>Rehlatak Travel & Tourism Agency, Pulau Penang, Malaysia.</i>
Dec 2015 - Nov 2018	: Student Training & Development University Hostel : Assistant Principal <i>Northern University of Malaysia.</i>
Dec 2013 - Nov 2015	: Part-Time Teacher <i>Yemeni Damai School, Kedah - Malaysia</i>
Oct 2013 - Nov 2018	: Student Representative & Registrations Agent <i>International Student Society, Northern University of Malaysia.</i>
Jan 2012 – Sep 2013	: Information Systems Analyst <i>Al-Dahra Al-Kabeer Company for Electrical Devices and its Tools</i>
Jan 2011 - Dec 2011	: Part-Time Lecturer & School Teacher <i>1. SEGi University & Colleges, Penang - Malaysia.</i> <i>2. Yemeni Damai School, Kedah - Malaysia</i>
Jan 2008 - Dec 2010	: Research & Teaching Assistant <i>School of Computing - Information Technology Department</i>
Dec 2005 - Dec 2007	: Foreign Exchange Brokerage Administrator <i>Tuwaiq Foreign Exchange and Businessmen Services, Ar Ramtha.</i>
June 2005 - Dec 2005	: Chief Dealers <i>Al-Hosn Company of Financial Consultant Trading & Investment, Irbid, Jordan.</i>
Aug 2004 - Jun 2005	: Computer Unit Manager <i>Farah Satellite Channel, Amman, Jordan.</i>

Education:

2004	: Bachelor's Degree in Computer Science. <i>Irbid National University, Irbid, Jordan.</i>
2010	: Master's Degree in Information Technology (IT). <i>University Utara Malaysia (UUM), Malaysia.</i> <i>(UUM - Ranked QS 481 "2024")</i>
PhD Researcher On Going	: Doctor of Philosophy (Computer Science in Machine Learning (ML)). <i>University Sains Malaysia (USM) (USM - Ranked QS 137 "2024")</i>

Courses Taught:

- C++ Programming.
- Information Security.
- Database Basics.
- Object Oriented Programming (OOP).
- Introduction to Artificial Intelligence.
- Introduction to Information Technology.
- Principles of Cloud Computing.
- Design and Analysis of Algorithms.
- Introduction to Operating Systems.
- Introduction to Programming (C++, Java, and Python).
- ICT Teacher Subject from 7th Grad - 12th Grad (High School).
- BTEC-ICT by Person Information Technology (10th - 12th).
- IGCSE-ICT (IGCSE Curriculum) by Cambridge International.
- Introduction Cyber Security.
- Information and Network Security.
- Data Structures.
- Digital Logic Design.
- Computer Skills (ICDL)
- Introduction to Cloud Computing.
- Introduction to Software Engineering.
- Principles of Computer Networks.
- Introduction to Machine Learning.

Publications:

1. **Factors Affecting Teachers Attitude Towards Implementing E-Learning in Jordan**, 18th - 19th of March 2018, SMMTC Postgraduate Symposium 2018, School of Multimedia Technology and communication, University Utara Malaysia, Sintok, Kedah, Malaysia.
2. **An Assessment of The Factors Affecting E-Learning in Jordan Primary Schools: A Critical Concept of Acceptability**, 18th - 19th of July 2016, International Conference of Information Technology and Multimedia ICITM2016, Melia Hotel Kuala Lumpur, Malaysia.
3. **Mobile-based Notification System for University's Events**, 20th October 2009, Notification of Acceptance RICTD 2009, Convention Center, University Utara Malaysia, Sintok, Kedah, Malaysia.

Languages:

Arabic : Mother language - Very Good (reading, writing, speaking, Listing).

English : Very Good (reading, writing, speaking, Listing).

Bahasa Malaysia : Good

Professional Certificates:

Computer Certificates:

1. ***"Graphic Design Diploma (Photoshop, Illustrator, Adobe Ai, & After Effect)" (35 Hrs).***
2. ***"Training of Trainers (TOT)" (35 Hrs).***
3. ***"Project Management Professional (PMP) " (35 Hrs).***
4. ***"Teaching Methods and Strategies (TMS) " (35 Hrs).***
5. ***"Introduction to Cyber Security" (64 Hrs).***
6. ***"Google IT Support Professional Certificate" (240Hrs).***
7. ***"Introduction to Cyber Security" (42 Hrs).***
8. ***"Microsoft Certified System Engineer (MCSE) and Cisco Certified Network Associate (CCNA)" 14 of January 2007, Yarmouk University 2007 (120Hrs).***
9. ***"Microsoft Certified System Administrator (MCSA)" Windows 2003, Yarmouk University 2007(120Hrs).***
10. ***"Oracle SQL Databases" (42 Hrs).***
11. ***"Python for Everybody" (60 Hrs).***
12. ***"Applied Software Engineering Fundamentals" (80Hrs).***
13. ***"Fundamentals of Red Hat Enterprise Linux" (20 Hrs).***
14. ***"Open Source Software Development, Linux and Git" (60Hrs).***
15. ***"IBM Full Stack Software Developer Professional Certificate" (120 Hrs).***
16. ***"Introduction to Networking and Cloud Computing" (42 Hrs).***
17. ***"Azure Data Fundamentals & Infrastructure Foundations" (48Hrs).***
18. ***"Getting Started with Microsoft PowerShell (Microsoft)" (42 Hrs).***
19. ***"Moodle Educator & Administration Programs" (60 Hrs).***
20. ***"Java Programming and Software Engineering Fundamentals" (80Hrs).***
21. ***"Programming for Everybody: getting Started with Python (38 Hrs).***
22. ***"Programming in C++: A Hands-On Introduction" (35 Hrs).***
23. ***"Android Programming Workshop: From Basic to Advanced" (60Hrs).***
24. ***"Java Programming Workshop: From Basic to Advanced" (60 Hrs).***
25. ***"Development using Adobe Flash CS4 (Beginner (28 Hrs).***
26. ***"3D modelling using 3Ds Max (Beginner)" (35 Hrs).***
27. ***"Java 2 Enterprise Edition" (60 Hrs).***

Special Skills & Hopes:

- *Python*
- *C++*
- *MySQL Database*
- *Oracle*
- *Fortran*
- *Server SQL*
- *Pascal*
- *Quick basic.*
- *Google Drive Tools.*
- *Proficient in Microsoft Office, databases, spreadsheets, programming languages, and multimedia tools.*
- *Research Data Collection and Data Collection Tools.*
- *Mendeley Desktop and Mendeley Reference Manager Data Research Sources.*
- *Operating System (Windows, Linux, and Unix).*
- *Open-Source Software.*
- *Ability to work under pressure and under self-supervision plan.*
- *Ability to give insight, perspective, and critical understanding of situations.*
- *Ability to persuade and influence others with excellent negotiations skills.*
- *Excellent ability to self-learning.*
- *Ability to work in multi-ethnic setting and dynamic environments.*
- *Self-motivated, dynamic, energetic and Harding working.*
- *Excellent in using Microsoft office and Microsoft office 365.*
- *Excellent in using internet.*