Haya Abdulkarim Al-Majali

Assistant lecturer

CONTACT

- Jordan \ Zarqa
- (9072988**798868229**78

(96**0888767555156**555

Computer Skills

Microsoft Office	
Microsoft Windows / Mac iOS	
Adobe (Flash, Photoshop, Dreamweaver)	
Internet Skills	
Jira (Issue Tracking)	

EDUCATIONAL QUALIFICATIONS

Master Degree from University Of Zarqa in Software Engineer 2019

Bachelor Degree from University Of Zarqa in Software Engineer ₂₀₁₇

OBJECTIVE

To work with a reputed institution as an Assistant lecturer, that will provide me a good platform to utilize my teaching & administration skills and will help me to grow my career.

I have 4 years' experience with Quality Analyst/Engineer in Software Testing, Quality Assurance, and Quality Control.

And currently I'm working as Assistant lecturer in Jerash University in information technologies and computer sciences Department.

Technical and Soft SKILLS

- Swift/Objective C
- HTML/CSS/PHP/JavaScript
- Java/C++
- SQL/Oracle
- Software Testing
- Automation using Eclipse, Spring Tools Suite
- Meter \ Fiddler
- Postman
- Software Testing
- Todd
- Oracle 10 G Course
- Ability to lead and supervise
- Organized and Well Balanced
- Teamwork
- Initiative
- Creative
- Ability to work under Pressure

Assistant lecturer

Scientific Researches

Integration Testing in Small Packaged Software Vendors – A Systemic Snapshot

Zarqa University

July 2018

https://www.researchgate.net/publication/328013086

Uncertain Supply Chain Management Jerash University

December 2021

www.GrowingScience.com/uscm

Work Experience

Assistant lecturer

2022 - Present

Jerash University

information technologies and computer sciences Department. *Jerash University – Amman, Jordan*

- Computer science lectures for first year students.
- Preparing semester and final exams and end-ofsemester projects
- Assistance in discussing graduation projects
- Teaching programming subjects such as Java \PHP \ Vp.net languages

Quality Analyst/Engineer

April 2017 - 2020

(Fact) Clients based in Islamic Bank

Fact – Amman, Jordan

- Inform defects found in testing using standard defect tracking tools.
- Record software defects with bug tracking system and report defects to software developers.
- Conduct new functionality and regression tests, determine and report issues for follow-up.
- Writing Test Cases and running different type of functionality and non-functionality testing.