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🌐 amr-dweikat

Education

Bachelor of Computer Engineering
An Najah National University
2016 - 2020

Skills

- Analytical Thinking
- Communication
- Programming proficiency
- Teamwork and Collaboration
- Problem solving
- Testing Principles and Methodologies
- Continuous Learning
- Expert Test Automation
- API Testing
- Version Control Systems (VCS)
- Continuous Integration/Continuous Deployment (CI/CD)

Languages

- Arabic
- English

Programming languages

- C
- C++
- Java
- Html
- CSS
- Javascript
- Php
- Python

Frameworks and tools

- Selenium tool
- Robot framework

AMR DWEIKAT
Quality Assurance Engineer

👤 Profile

Proven expertise in designing and executing comprehensive test plans ,identifying and resolving defects, and collaborating with development teams to enhance product quality. Adept at using various testing tools and methodologies to deliver high-quality software solutions in a fast-paced, technology-driven environment.

💼 Work Experience

2021 – 2024

EXALT Technologies Ltd
Quality Assurance Automation Engineer
Robot framework , Jira , Gerrit , Jenkins , Confluence , Postman , Apache JMeter

- Developed and maintained automated test scripts for REST APIs using **robot framework**.
- Identified, logged, and tracked defects using **JIRA**, collaborating closely with development teams to prioritize and resolve issues, ensuring timely fixes and enhancing overall software stability.
- Configured and maintained **Gerrit** code review workflows, including setting up approval and verification processes to streamline code integration.
- Integrated automated tests into **Jenkins** CI/CD pipelines, streamlining the testing process and facilitating faster release cycles.
- Used **Confluence** to develop and maintain comprehensive test plans, test cases, and QA documentation, providing a centralized repository for all testing-related information.
- Designed and executed comprehensive API test cases using **Postman**, ensuring the functionality of RESTful APIs.
- Worked with cross-functional teams to troubleshoot and resolve performance issues identified through **JMeter** testing, contributing to enhanced application stability and user experience.