

Contact

www.linkedin.com/in/sarah-alotaibi-203071187 (LinkedIn)

Top Skills

Agile Methodologies
Azure DevOps Server
Mobile Testing

Certifications

Cloud Application Developer
Cyber security
Certified Tester Foundation Level (CTFL)
Data Analysis
Professional Accreditation

Sarah Alotaibi

IT Quality Control Specialist | ISTQB Certified
Saudi Arabia

Summary

Highly skilled IT Quality Assurance professional with a proven history of working in government administration and delivering quality control in fast-paced tech environments. Proficient in designing test plans, software testing, bug tracking, and integration testing.

Experienced in collaborating with development teams to ensure seamless, high-quality software delivery using Agile methodologies.

Experience

Ministry of Justice - KSA
Quality Control Specialist || VRO
February 2024 - Present (10 months)
Riyadh, Saudi Arabia

Vision Realization Office (VRO)

Advanced Electronics Company
Quality Control Specialist
June 2022 - January 2024 (1 year 8 months)
Riyadh, Saudi Arabia

Zakat, Tax and Customs Authority
Quality Software Engineer
October 2019 - May 2022 (2 years 8 months)

- Main contributor on launching Internal System by testing Drop services and the related change requests .
- Create Test scenarios, test conditions, Front/backend testing.
- Analyze change request requirements "Function and non- functional" and ensured that all requirements in BRD is implemented.
- Share knowledge to the team by training materials on ERP & SAP systems.
- Contributor on ERP "Success Factor" testing of high important CR.
- VAT projects.
- Tax Revenue Management system.

- Integrations between ZATCA and other governmental systems.

King Faisal Specialist Hospital and Research Centre (Gen. Org.)

Work on oracle system and SQL Server.

January 2019 - March 2019 (3 months)

Al-Riyadh Saudi Arabia

Worked in:

- Oracle system.
- SQL Server.
- Analyze the system using flowcharts.
- Supply order using SCM.

Education

Princess Nourah Bint Abdulrahman University

Bachelor's degree, Information System · (2014 - 2019)