Ali Haider

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Professional Summary

Results-driven Software QA Engineer excelling in manual and automated testing across diverse platforms. Skilled in Agile methodologies, performance optimization, and security testing, consistently enhancing software efficiency.

Experience

SOFTWARE QUALITY ASSURANCE ENGINEER | CureMD |LAHORE | SEPTEMBER 2023 - PRESENT

- Spearheaded testing efforts for 100+ user stories, identifying 500+ critical defects across multiple devices and browsers, ensuring functionality in baseline and live environments.
- Improved high-traffic module performance by 10% through targeted testing and SP optimization recommendations.
- Reduced client-reported live issues by 60% by enhancing bug detection and implementing robust regression testing in local environments.
- Boosted regression test efficiency by 20% through implementation of security testing and automated test scripts.
- Served as Scrum Master and Project Management Analyst for ensuring adherence to Scrum practices and facilitating cross-functional team collaboration.
- Contributed to Business Analysis for new application version, maintaining consistency between old and new business rules.
- Executed comprehensive API testing using POSTMAN and developed Test Planning Checklists.
- Utilized SQL for data extraction, successfully resolving multiple L3 client requests.

ASSOCIATE SOFTWARE QA ENGINEER | CureMD | LAHORE| SEPTEMBER 2022 – AUGUST 2023

- Managed testing for 100+ user stories, documenting over 300 critical defects and verifying functionality across multiple environments.
- Achieved a 15% improvement in response times for high-traffic modules through performance testing and SP Optimization recommendations.
- Decreased client-reported live issues by 50% by minimizing bug leakage in monthly releases.
- Increased test efficiency by 25% through creation and implementation of automated test scripts.
- Actively participated in Agile Scrum practices, including sprint planning, daily scrums, and retrospectives.
- Resolved numerous L3 client requests for data extraction using SQL queries of varying complexity.

Skills

❖ Manual Testing	❖ Security Testing	❖ Database Testing
❖ QA Automation	❖ Functional Testing	❖ Agile Methodologies
❖ Test Planning	❖ Regression Testing	❖ MySQL
❖ Azure DevOps	❖ GUI Testing	❖ Selenium WebDriver
❖ API Testing	❖ GUI Test Automation	❖ Java

Education

University of Engineering and Technology, Lahore – *BSc. Engineering (2022)*