

Aqib Mehmood

QA Engineer

I am a highly motivated and passionate ISTQB® Certified Software Quality Assurance Tester with nearly **three years** of experience specializing in testing blockchain applications. With a strong dedication to ensuring high-quality software, I am eager to contribute my expertise and enthusiasm to your team.

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WORK EXPERIENCE

QA Engineer

Drox Labs

06/2024 - Present

Achievements/Tasks

- Conduct exploratory testing along with functional and non-functional testing to uncover defects without predefined test cases.
- Provide feedback on usability, workflow, and user experience to improve the product.
- Identify, report, and track bugs using tools like Jira, ensuring timely resolution.

Web3 QA Engineer

BlockApex Labs

06/2023 - 08/2024

Responsibilities/Tasks

- Conducted comprehensive testing of blockchain-based applications, including functional, non-functional, and security testing.
- Developed, executed, and maintained automated test scripts using tools like Cypress and Selenium.
- Participated in client meetings to communicate testing progress and potential risks to stakeholders effectively.

Web3 QA Engineer

Xord

03/2022 - 06/2023

Responsibilities/Tasks

- Analysed application requirements through SRS and Figma design provided by the client.
- Developed test plans, test cases, and test scripts based on project requirements and specifications.
- Conducted API testing, Performance testing, Functional testing, Automated regression testing, and System testing by executing test cases.

EDUCATION

Bachelor of Software Engineering

Bahria University Karachi Campus

09/2018 - 08/2022

3.43 CGPA out of 4

CERTIFICATION

ISTQB® Certified Tester Foundation Level

(CTFL)

11/2022

TECHNICAL SKILLS

Automated QA Testing

Manual QA Testing

API Testing

Performance Testing

Blockchain Application Testing

Dapp Testing

Smart Contract Unit Testing

Security Testing

TOOLS & TECHNOLOGIES

Languages

Java, JavaScript, Python, HTML/CSS, Bash

Web & Mobile UI Automation Tools

Selenium, Cypress, Appium (for mobile)

Testing Frameworks

TestNG, Chai, Mocha, Page Object Model (POM) Design pattern

API Automation Tools

Cypress, Postman

Performance Testing Tools

JMeter

Security Testing Tools

Burp Suite

Other Tools

Github, Jenkins, Jira, Trello, Notion

KEY PROJECTS

Elektrik DEX

- Elektrik is a decentralized exchange set to launch natively on the LightLink network, built on the foundation of Uniswap v3.
- I was responsible for conducting QA automated testing activities.

Infra DApp

- A blockchain-based solution enables businesses to reach authentic and relevant audiences whereas influencers promote businesses to match their passion.
- I have conducted different testing activities from functional testing to API testing, performance testing, and smart contract functional testing.

Sonar Wallet

- Sonar Wallet - a multichain, DeFi wallet that manages and stores multiple accounts.
- I was responsible for conducting all the testing activities (functional, non-function, automated and security testing), and collaborating with the development team to resolve issues promptly.