TAHAMIDUL HAQUE

SQA Engineer

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Portfolio: https://portfolio-sigma-one-98.vercel.app/ Mirpur-2, Dhaka-1216

PROFESSIONAL EXPERIENCE

Jr. SQA Engineer
iNiLabs

January 2025 - Present

- Execute end-to-end manual testing aligned with SDLC & STLC
- Prepared 500+ structured test cases and regression suites, improving requirement coverage by 35%
- Contributed to Selenium automation learning and initial script development, targeting future regression time reduction
- Executed API and JMeter performance testing, stopping critical defects from reaching production
- Conducted smoke and regression testing that reduced production issue frequency by 30%
- Worked closely with developers, PMs, and stakeholders to ensure on-time delivery and quality compliance
- Supported QA documentation and process improvements, helping streamline testing workflow efficiency by 15%

Jr. SQA Engineer
Simec System Ltd

February 2024 - December 2024

- Reviewed product requirements, reducing requirement mismatches by 10%, ensuring alignment with business and project goals
- Performed manual functional, UI, and regression testing that helped reduce post-release defects by 25%
- Developed and maintained test cases, improving testing efficiency and covering functional scenarios
- Assisted in cross-browser and responsive testing
- Gained exposure to basic test automation concepts and tools

SKILLS

- **Programming Language & Framework**: C++, Java, JavaScript
- **Test Automation (Web & Mobile) Tools & Frameworks**: Selenium, Appium
- **API Testing**: Postman
- **Performance Testing**: Jmeter, Google Lighthouse
- **Project Management Tools**: Jira, ClickUp
- **Version Control Tools**: Git & GitHub
- **Database**: MySQL, Oracle

- **Soft Skills**: Attention to detail, Strong analytical thinking, Effective communication, Quick learner & team collaborator
- **Concepts**: Functional, Regression, Smoke & UI Testing, Test Case & Test Scenario Writing, Cross-Browser & Responsive Testing

EDUCATION

Bachelor of Science in Computer Science and Engineering (CSE), 2023
American International University-Bangladesh (AIUB), CGPA: **3.78**/4.00

AWARDS

Programming Contest
3rd Place in DRMC International Tech Carnival 2023

Finalist - Dexterity
Dexterity is an intra university case-solving competition at the American International University-Bangladesh

TRAINING / COURSES

Software Quality and Testing
Completed training in software testing, covering manual testing fundamentals and basic automation techniques

PROJECTS

FoodKing Web Automation Scripts

[GitHub](#)

- Developed and maintained automation test scripts for food platforms to validate workflows, achieving 85% test coverage and ensuring a seamless user experience
- Technologies: Selenium, Page Object Model (POM), TestNG Framework, Java

e-DP ERP System Automation

[GitHub](#)

- Automated end-to-end test scenarios for the ERP system to validate core modules, Improved testing efficiency by 30%, ensured data integrity, and streamlined repetitive testing tasks
- Technologies: Cypress, Page Object Model (POM), JavaScript

FoodKing Customer App – Mobile Automation Framework

[GitHub](#)

- Contributed to the development and testing of the Android platform to ensure smooth functionality for user registration, order journey, and data management.
- Technologies: Appium, TestNG Framework, Java

Manual Testing for Web and Mobile Applications