

TAHAMIDUL HAQUE

SQA Engineer

+8801890318885 tahmidulanon@gmail.com [LinkedIn](#) [GitHub](#)

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



SUMMARY

SQA Engineer with 2+ years of experience in manual, automation, API, and performance testing. Skilled in Selenium, Appium, Postman, and JMeter, focused on reducing defects and improving software quality.

PROFESSIONAL EXPERIENCE

SQA Engineer

iNiLabs

January 2025 - Present

- Designed 500+ test cases, improving requirement coverage by 35%
- Performed API validation, JMeter performance testing, and Selenium based web automation to prevent critical defects
- Executed mobile app testing for core user workflows, ensuring stable functionality across releases
- Reduced production issues by 30% through effective regression and smoke testing
- Improved QA documentation and workflow efficiency by 15%

Jr. SQA Engineer

Simec System Ltd

February 2024 - December 2024

- Reviewed requirements, reducing mismatches by 10%
- Conducted functional, UI, and regression testing, lowering defects by 25%
- Developed structured test cases for major business workflows
- Supported cross-browser and responsive testing
- Assisted in Selenium automation script development

SKILLS

- **Programming Language & Framework:** C++, Java, JavaScript
- **Test Automation (Web & Mobile) Tools & Frameworks:** Selenium, Appium, Cypress, TestNG
- **API Testing:** Postman
- **Performance Testing:** Jmeter
- **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

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

Appium Mobile Automation Testing (Android & iOS) - Udemy

- Built mobile UI automation scripts, validated Android/iOS functionality, and designed a scalable Appium framework

Certificate: [Link](#)

Software Quality and Testing

- Completed training in software testing, covering manual testing fundamentals and basic automation techniques

PROJECTS

FoodKing Web Automation

[GitHub](#)

- Automated core food-ordering workflows using Selenium, TestNG, and POM, achieving 85% test coverage.

FoodKing Customer App – Mobile Automation

[GitHub](#)

- Tested Android registration, ordering flow, and data handling using Appium, TestNG, and Java.

e-DP ERP System Automation

[GitHub](#)

- Automated end-to-end ERP tests, improved testing efficiency by 30%, ensured data integrity, using Cypress, POM & JavaScript.

Gazal Market Performance Testing

- Conducted performance testing using Apache JMeter to validate load handling and response times.

Manual Testing for Web and Mobile Applications