



# SHAFIUL AJAM OPEE

Software Quality Assurance Engineer

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[LinkedIn](#)

[GitHub](#)



## OBJECTIVE

Ready to collaborate and apply industry-best practices for reliable software solutions. Skilled in testing web applications and mobile apps, along with API and performance testing, to deliver user-centric excellence. Let's build something great together.



## EDUCATION

### B.Sc. in Computer Science & Engineering | American International University – Bangladesh (AIUB)

JANUARY, 2020 – JUNE, 2023

- MAJOR: Software Engineering
- AIUB Academic Scholarship
- CGPA: 3.79/4.00
- Honorable Dean's List Award

### Higher Secondary Certificate | Shahid Syed Nazrul Islam College, Mymensingh

2017 – 2019

- Group: Science
- GPA: 4.58/5.00



## EXPERIENCE

**Jr. Software Quality Assurance Engineer** | TechnoNext Software Limited  
July, 2024 – Present

**Trainee Software Quality Assurance Engineer** | TechnoNext Software Limited  
January, 2024 – June, 2024

**Software Quality Assurance Engineer – Intern** | Aqualink Bangladesh Limited  
August, 2023 – December, 2023

Key Responsibilities: Conducting API and performance Testing, Execution Test Cases and Bug Report, Collaboration with Developers.

Key Responsibilities: Identified and reported software defects, Performed API testing, and closely worked with developers.

Key Responsibilities: Executing test cases to ensure software functionality, Executing Bug Report, Validating software products through hands-on manual testing.



## SQA SKILLS

- Manual Testing: Requirement Analysis, Test Planning, Designing and Writing Test cases, Test Execution, Creating Test Report, Bug Reporting using test management tools.
- Performance Testing Tool: JMeter
- API Testing Tool: Postman
- Automated Test Framework: Selenium
- Concepts: SDLC, STLC, OOP, Bug Life cycle

- Agile methodology and Project Management  
Tool: Redmine



## TECHNICAL SKILLS

- Programming Languages: Python, Java, C++
- Libraries: NumPy, Pandas, Matplotlib, SciKit-Learn
- Database: MySQL, PL/SQL
- Software: GitHub, Eclipse, MS Office, VS code, Canva, Oracle 10g
- Web Technology: HTML, CSS, PHP
- Operating System: Windows, Linux (Ubuntu)
- Database: MySQL, PL/SQL



## SAMPLE WORK - QA

- Test Cases Writing | [Link](#)
- Automation using Selenium WebDriver | [Link](#)
- API Testing using Postman | [Link](#)



## UNIVERSITY PROJECTS

- Facebook Feature (Login, Search, Messages, Friend Request etc.)  
Automation Using Selenium IDE | [Link](#)
- Cupcake Management System  
Used: PL/SQL, HTML, CSS, PHP, ORACLE (OCI LIBRARY) | [Link](#)
- Classification Based Machine Learning Model  
Used: Python, Libraries: Pandas, Matplotlib, Seaborn, and Scikit-Learn | [Link](#)
- Lab PC Management | [Link](#)  
Used: Python



## SQA TRAINING

- Software Quality Assurance (SQA) Live course, Bug Resistance (May,2023 – July,2023)  
Certificate Link - [Here](#)



## ONLINE CERTIFICATIONS

- Web Automation Testing Using Selenium, Eduonix | [Certificate Link](#)
- Complete Rest Assured API Automation Testing Bootcamp 2023, Udemy | [Certificate Link](#)
- Agile Software Development, Coursera | [Certificate Link](#)
- Foundation of Project Management, Coursera | [Certificate Link](#)



## REFERENCES

DR. AKINUL ISLAM JONY  
Associate Professor & Head (UG), CS, AIUB  
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FAHIM HASAN  
Software Quality Assurance Engineer, ReliSource  
Contact: [fchowdhury@relisource.com](mailto:fchowdhury@relisource.com)