Md Ashraf Uddin

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Career Objective

To secure a challenging position in Software Quality Assurance (SQA) where I can leverage my strong analytical skills, attention to detail, and passion for ensuring the delivery of high-quality software products, contributing to the overall success of the organization and personal growth in the field.

Skills

- Manual Testing: Requirement Analysis, Test Planning, Functional Testing, Regression Testing, Test Case
 Writing, Test Reports, and Bug Reporting. Bug Tracking
- Project Management Tool: JIRA
- **API Testing Tool:** Postman & Newman
- **Performance Testing Tool:** JMeter
- Programming Languages: Java, JavaScript, Python
- Test Automation: Selenium, TestNG, Appium, Junit, Cucumber
- Database Management System: MySQL
- Web Technologies and Framework: HTML5, CSS3, Bootstrap, Tailwind, ReactJS
- Version Control: GitHub
- Software Architecture: OOP, SDLC, STLC

Training

Web Development

I have successfully completed Professional Front-End Development, which took 6 months and was taught by Jhankar Mahbub, the founder of Programming Hero.

Full Stack Software Development Engineer in Test (SDET)

I have Successfully completed the Full Stack SQA course, taught by Salman Rahman. The course covered both Manual Testing and Automation and enhanced my SQA skills.

Projects

• Manual Testing and QA for Financial Application

I conducted extensive exploratory testing, meticulously designed positive and negative test cases, and compiled comprehensive bug reports for multi-module testing of a financial application, ensuring product reliability and quality.

API Automation with Postman

I have automated testing suite development using Postman and Newman for the D-money financial demo project. Tasks included account creation, deposits, transfers, withdrawals, money transfers, and balance verification for administrators, agents, customers, and merchants.

Demo Transaction using JMeter

I executed positive test cases using JMeter for a series of actions, including creating agents and customers, depositing money between accounts, checking balances, withdrawing funds, and processing payments. The project focused on simulating user scenarios, such as login, account creation, and financial transactions.

Education

East West University	Dhaka	
Bachelor of Science in Information and Communications Engineering	2018-2023	
CGPA: 3.52/4.00		
Govt. Science College	Dhaka	
Higher Secondary Certificate (Science Background)	2015-2017	
GPA: 4.58/5.0		
A.K High School and College	Dhaka	
Secondary School Certificate (Science Background)	2005-2015	
GPA: 5.0/5.0		

References

Md. Nasir Uddin	Salman Rahman
IT Incharge, Singer Bangladesh Ltd,	Sr. Software Engineer,
Cumilla, Chittagong	Cefalo Bangladesh Ltd, Dhaka, Bangladesh
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I, do hereby state that the above-mentioned information is as true as correct.

Signature