MD SULTAN PARVEZ

Software Quality Assurance Engineer

@ sultanparvez77.sp@gmail.com   📞 +8801516159311   ✉ Dhaka -1212   📍 Middle Badda, Dhaka

in /sultanparvez   ○ /sultanparvez   ☐ sultanparvez.me

EXPERIENCE

Dynamic Solution Innovators

Software Quality Assurance Engineer

📅 February 2021 – Present
📍 Dhaka, Bangladesh

Responsibilities:

- UI Automation Testing.
- Develop test cases from the Requirement document by utilizing GHERKIN syntax.
- Analyze the requirements from the Business requirement document.
- Functional, Smoke, and regression testing in Production and UAT.
- Analyze issues, recommends software changes, and writes detailed bug report.
- Create and maintain test cases and test results throughout the SDLC.
- Mentoring new QA members of the team.

THESIS

Reinforcement Learning Applied To Finance

Supervisor: Mahbubul Alam Majumdar, PhD
Professor and Dean, School of Data and Sciences,
Department of CSE, BRAC University

- Technologies: Reinforcement Learning, Proximal Policy Optimization, OpenAiGym.
- This is my thesis project, Here by utilizing reinforcement learning we developed a system which can trade automatically in stock trade market and make profit.

PERSONAL AUTOMATION PROJECTS

API Testing

○ Github

- Technologies: supertest, mocha, chai.
- An API testing automation,Tested different functionality of a site I developed.

UI Automation (Selenium)

○ Github

- Technologies: selenium, TestNG, Extent Reports, Maven.
- UI Automation scripts of an e-commerce site.

UI Automation (Cypress)

○ Github

- Technologies: mocha,chai,cypress-mochawesome-reporter.
- UI Automation scripts of an e-commerce site.

UI Automation (ROBOT)

○ Github

- Technologies: python,robotframework,robotframework-seleniumlibrary,robotframework-datadriver,robotframework-pabot
- UI Automation scripts of an e-commerce site.

OTHER PROJECTS

Souvenirs (A platform to share memories)

○ Github

- Technologies: Node.js, React.
- An website where you can share your precious memory with others

EDUCATION

BRAC University

B.Sc in Computer Science & Engineering

📅 January 2016 – October 2020
📍 Dhaka, Bangladesh
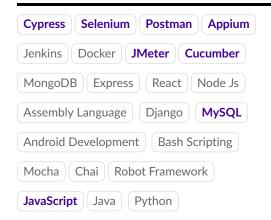🎓 CGPA 3.37 out of 4.00

Dhaka Imperial College

HSC, Science

📅 June 2013 - August 2015
📍 Dhaka, Bangladesh
🎓 GPA 5.00 out of 5.00

SKILLS

Cypress   Selenium   Postman   Appium
Jenkins   Docker   JMeter   Cucumber
MongoDB   Express   React   Node Js
Assembly Language   Django   MySQL
Android Development   Bash Scripting
Mocha   Chai   Robot Framework
JavaScript   Java   Python

PROJECT MANAGEMENT TOOLS

Jira   Azure DevOps
QA Complete   Miro

LANGUAGES

English   Bengali
French (Basic)   Chinese (Basic)

REFERENCE

Adham Ibrahim Rahman

Senior Software QA Engineer

📍 Enosis Solutions

📞 +8801751540175
@ adham.rahman@enosisbd.com

Amit Dutta

Software Engineer

📍 Brain Station 23

📞 +8801980064568
@ Amit@brainstation-23.com