MD SULTAN PARVEZ

Software Engineer

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in /sultanparvez   ⌗ /sultanparvez

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 Business requirement document.
- Production and UAT Testing. Functional, Smoke and regression testing
- Analyze issues, recommends software changes and writes detailed bug report.
- Create and maintain test cases, test results throughout SDLC.

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

Automation Testing(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 test automation using java and selenium web-driver.

UI Automation(Cypress)

⌗ Github

- technologies:mocha, chai,cypress-mochawesome-reporter.
- UI Test Automation using cypress.

OTHER PROJECTS

Souvenirs (A platform to share memories)

⌗ Github   ⬛Live

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

Personal Portfolio

⌗ Github   ⬛Live

- technologies: React, scss.
- A personal site decorating all my work and experience.

EDUCATION

BRAC University

B.Sc in Computer Science & Engineering
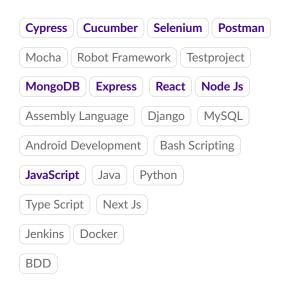
📅 January 2016 – October 2020
📍 Dhaka, Bangladesh
🎓 CGPA 3.37 out of 4.00

Dhaka Imperial College

HSC, Science

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

SKILLS

Cypress **Cucumber** **Selenium** **Postman**

Mocha Robot Framework Testproject

MongoDB **Express** **React** **Node Js**

Assembly Language Django MySQL

Android Development Bash Scripting

JavaScript Java Python

Type Script Next Js

Jenkins Docker

BDD

LANGUAGES

French (Basic) Chinese (Basic)

English Bengali

REFERENCE

Sanjoy Mitra

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ABM Adnan Azmee

Software Engineer

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