Shafinaz Shafique

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SUMMARY

- Two years of experience in the software industry on designing and developing software.
- Over 4 years of experience in QA testing using Selenium and UFT.
- Quick learner, good verbal and communication skills, equally efficient in managing work load as a single contributor or in a team.

TECHNICAL QUALIFICATIONS

- Front end tools: HTML, CSS, SASS, Bootstrap, Figma, React.JS, React Hook.
- Back end techs: RESTful API, POSTMAN, Node.js, Express, OAuth, Passport, Webpack.
- Language: JavaScript, Java, XML.
- Database: MongoDB, MySQL.
- Testing tools: Selenium Webdriver, TestNG, SOAP UI, and UFT.
- SDLC tools: HPQC, JIRA.Repository System: GitHub

EXPERIENCE

Freelancer

February 2019 - Current

Web Developer

- Creating React.js web-based application for AMEC users to register for events and membership and provide their information.
- Working on admin side of the application where they can approve membership, process payment and communicate with other admins.
- Using GitHub as a source repository system to share code within the developers as well as with the
 overseas team.
- Continuously meeting clients to gather requirements and provide updates.

Ontario Public Services, Toronto, Ontario

July 2017 - December 2018

Application Programmer Analyst (Automation)

- Worked closely with the policy analysts and software developers to understand application functionality and navigational flow.
- Participated in JAD sessions to identify the critical business transactions.
- Prepared Automation Test Scripts in Selenium under Java and in UFT using VBScript, Test cases and Test plans for functional modules.
- Involved in Functional, Regression, Integration, User Acceptance, Compatibility and System Testing.
- Efficiently managed and reported defects using JIRA and HPQC.
- Performed smoke, functionality and regression testing during the various phases of the application using Selenium and UFT.

Ontario Public Services, Toronto, Ontario

July 2016 - July 2017

Application Programmer Analyst (Manual)

 Worked closely with policy analysts and support team in requirement gathering and reviewing the business requirements.

- Coordinated with project manager and development team to formulate test strategy, scope of test
 effort, test resources required, and test-release schedules.
- Performed and planned functional, regression testing, integration testing, system compatibility testing, and User Acceptance Testing.
- Analyzed the gap between actual and expected results and reported bugs using JIRA application.
- Performed regression testing to ensure no new bugs exist due to modifications.

Tio Networks, Vancouver, BC

February 2014 - February 2015

QA Analyst

- Responsible for entering and tracking bugs in JIRA and reporting the defects to the developers for Modification Request.
- Created SQL queries to perform backend testing and to ensure data integrity.
- Performed Cross browser testing in different versions of Internet explorer, Google Chrome and in Firefox.
- Used SOAP UI and POSTMAN for Web Services/API testing.
- Actively participated in daily Agile (Scrum) stand-ups.

GrameenPhone, Dhaka, Bangladesh

August 2007 – December 2008

System Engineer

- Designed microwave links for different regions with various terrains like: hills, rivers and weather conditions like: foggy and stormy, ensuring reliable performance for data transmission using Pathloss tool.
- Operated network management system consisting more than 70 access points, which was very effective in optimizing network congestion.
- Surveyed site with roll out, radio planning and transmission planning teams, and selected the best suitable site from transmission planning end, for establishing new base station to improve network coverage.

EDUCATION

BrainStation	A pril 2021
Diploma, Web Development	April 2021
University of Toronto, Toronto, Canada	June 2016
M.Engg, Electrical and Computer Engineering	,
Bangladesh University of Engineering & Technology	June 2007
B.Sc.Engg, Electrical & Electronic Engineering	

CERTIFICATION

- ISTQB Certified Tester (Foundation Level)
- Entrepreneurship, Leadership, Innovation & Technology in Engineering (ELITE) University of Toronto

RECENT PROJECTS

- **OPEN HOUSE**: A platform for home buyers, sellers and associates related to real estate business. https://github.com/shafinaz2006/shafinaz-open-house-app
- Take a Break: An application to choose favorite books from NY Times bestsellers API and movies from IMDB API. https://shafinaz2006.github.io/Take-a-Break/#/
- Professional webpage for client: https://faculty.tru.ca/jtomal/
- Calendar app for personal use: https://peaceful-plains-60686.herokuapp.com/todo