

Shafinaz Shafique

WEB DEVELOPER

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SUMMARY

- An enthusiastic web developer dedicated to problem solving, ready for new challenges nurturing every opportunity for further learning.
- Over 3 years of experience in Quality Assurance Analysis using Selenium and Unified Functional Testing based on Agile Software Development Methodologies.
- Quick learner, good written and verbal communication skills in English, equally efficient in managing work load as a single contributor or in a team.

TECHNICAL QUALIFICATIONS

- **Development:** HTML, CSS, SASS, Bootstrap, JavaScript, Typescript, Figma, React, React Hook/Redux, RESTful API, THREE.js, lit.html, POSTMAN, Node.JS, Next.js, Express, JSON, Java, XML, MongoDB, MySQL, Trello .
- **Testing:** Jest, Selenium Webdriver, Unit Testing, TestNG, SOAP UI, WSDL and UFT.
- **SDLC:** HPQC, JIRA, VS Code, Git, GitHub, Bitbucket, Scrum, Pair Programming.
- **Other:** VSCode, Eclipse, Slack, Outlook, MS office, LaTeX.

EXPERIENCE

ZeMind Gaming Studio, Toronto, Ontario

Junior Front End (React) Developer,

September 2021 – Current

Front End Developer Intern,

May 2021 – August 2021

- Implementing new features by creating reusable components using React.js for web applications and styling components using Styled-Components where designs are provided by art/design team.
- Researching different latest technologies for customizing code and to fix defects on existing pages by tracking JIRA tickets.
- Using Bitbucket and GitHub as a source repository and version control systems to share code within the developers.
- Actively participate in daily Scrum/stand-ups where team members are located in different parts of the world and discuss new solutions to resolve issues.
- Latest projects:
 - VW: <https://vwid4virtualdrive.com/>, Toyota: <https://toyotajoyride.com/>,
 - Hulu: <https://www.youtube.com/watch?v=KLR8YWqamPo&t=1s>
 - USGA: <https://www.usopenhospitality.com/la>

Ontario Public Services, Toronto, Ontario

Application Programmer Analyst (Automation),

July 2017 – December 2018

- Worked closely with the policy analysts and software developers to understand application design and functionality and navigational flow in a collaborative environment.
- Prepared Automation Test Scripts in UFT, Test cases and Test plans for functional modules following business requirements.

- Efficiently managed and reported more than 100 defects using reporting tools like: JIRA and HPQC.

Ontario Public Services, Toronto, Ontario

Application Programmer Analyst (Manual),

July 2016 – July 2017

- Coordinated with project manager and development team to formulate test strategy, scope of test effort, test resources required.
- Performed and planned smoke, functional/end-to-end, regression, integration, accessibility and User Acceptance Testing during various phases of the application.
- Analyzed the gap between actual and expected results and reported bugs using JIRA application.

Tio Networks, Vancouver, BC

QA Analyst,

February 2014 – February 2015

- 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. Tested various mobile apps in iOS and Android environments.
- Used SOAP UI and POSTMAN for Web Services/ API testing.

GrameenPhone, Dhaka, Bangladesh

System Engineer,

August 2007 – December 2008

- 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 radio planning team and other internal stakeholders, and selected the best suitable site from transmission planning end, for establishing new base station to improve network coverage.

EDUCATION

- BrainStation, Toronto, Canada April, 2021
Diploma in Web Development
- University Toronto, Toronto, Canada June, 2016
Master of Engineering, Electrical and Computer Engineering
- Bangladesh University of Engineering & Technology June, 2007
Bachelor of Science and Engineering, EEE

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>.
Presentation: <https://www.loom.com/share/4e887f37f4d1481397e19de3f068943f>
- **Take a Break:** An application to choose favourite 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/>
- **Portfolio:** <https://shafinaz2006.github.io/portfolio/>