SHRUTI RUPANI

CONTACT

Address: Kitchener, Canada ON

N2C2M2

Phone: +1(226)-978-8995

Email:

shrutirupani89@gmail.com

www.linkedin.com/in/shrutirupa ni89/

https://github.com/shrutirupani

SKILLS

- Work with Nunit,
 TestComplete, Metasploit
 and Apache JMeter testing
 tools for Unit, System,
 Penetration and
 Performance testing
- Create, Execute and run test cases
- Test strategies and coverages: RTM
- Manual test case preparation
- Black-box and white-box testing techniques
- Testing types: Regression, Functional, Acceptance
- Bug tracking: JIRA
- Virtualization: Docker
- Automation knowledge: Selenium, Katalon
- API testing: Postman
- Database testing: SQL Server
- SDLC & STLC Framework: Agile
- Version Control: Git
- Programming languages: C, C#, JAVA, PHP

OBJECTIVE

Motivated Software Quality Assurance Analyst with established test case creation and execution talents. Skilled at analysing logs, generating thorough reports and identifying any failures. Comprehensive experience in both manual and automated testing with a great understanding of the software development process. Strong organizational and team collaboration skills with experience in improving processes.

EXPERIENCE

Full Stack Developer, 01/2019 to 04/2019 Backpacker College - Kitchener, Ontario

- Used JIRA to as bug tracking tool and tested website manually and with automation
- Develop website using different framework and language such as Laravel and AngularJs
- Participate during whole SDLC life cycle and Agile meetings
- Worked with API and tested them using Postman
- Build up unit test cases for each module while developing website
- Used Docker as containerization and used MongoDB compass to handle database

Team Leader, 2018-present

Williams Fresh Cafe - Kitchener, ON

- Ability to work in the fast paced-environment and manage to communicate different people via verbal and email.
- Developed open and professional relationships with team members, enabling better, more effective issue resolution.

EDUCATION

Software Quality Assurance And Test Engineering Post-

Grad Program: 2019

Conestoga College - Waterloo, ON

GPA: 3.74

Computer Applications Development Post-Grad Co-op

Program : 2018

Conestoga College - Kitchener, ON

GPA: 3.75

- Web Development: ASP.NET, HTML, CSS, JavaScript, PHP
- Development tools: Visual Studio, Eclipse, WordPress (Woo-Commerce), Visual Code, SSMS, XAMP
- CI/CD tools: Gitlab, Bitbucket
- Code Review
- DevOps and Microsoft tools
- Troubleshooting and debugging
- Analytical skills
- Problem solving approach

Bachelor of Computer Science and Engineering: 2017 **Gujarat Technical University** - V.V.Nagar, India CGPA:8.6

PROJECT WORK

Restaurant Management System

- Implemented a desktop application for admin which can perform various tasks such as book a table, menu setup, payroll and inventory management using Metro framework for user interface and C#.net
- A kitchen software which displays the orders in chronological order using MySQL and PHP as back-end

Online Electronics Store

- Implemented an e-commerce website with additional features such as video tutorial, Search by voice and Chat-Bot.
- Implemented both administrator and customer side in website using technologies such as PHP, Bootstrap, HTML, CSS, JavaScript, jQuery and MySQL as database.

PlugPoint Electronics

- Implemented an e-commerce website both admin and customer side using C# ASP.NET MVC Architecture and SQL Server as the database.
- Tested the application at different level using Nunit, Katalon, TestNG in all the sprints and used Trello to track the project.