### **RUTU SHAH**

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#### **OBJECTIVE**

To work for an organization which provides me the opportunity to improve my skills and knowledge to grow along with the organization objective.

#### **EDUCATION**

Cégep de la Gaspésie et des Îles

Computer Science Technology - Software Testing

Montreal, Canada February 2021 to December 2022

**Gujarat Technological University** 

Information Technology

Ahmedabad, India July 2016 to May 2019

#### ACADEMIC PROJECTS

# Cégep de la Gaspésie et des Îles

• Parking Grid (https://github.com/rutushah/Parking Grid)

June 2022 to September 2022

- Created a responsive website which allows users to perform hurdle less parking from their own device and book a parking lot based on the parking's available for the locations that they selected.
- Used HTML, CSS, jQuery, JavaScript, bootstrap 5 frameworks for Front-end and PHP as Backend and created MYSQL database, also followed Agile methodology along with poker planning.
- Developed Test Automation Script for certain Test Scenario's using Core Java and Selenium with TestNG framework.
- RSP Pedlars(https://github.com/rutushah/RSP Pedlars)

February 2022 to May 2022

- Developed a retail web application for buying and selling the cars, using HTML, CSS, jQuery, JavaScript, bootstrap 5 frameworks for Front-end and PHP as Backend and created MYSQL database.
- Provided security authentication to avoid Fake Registration.

### PROFESSIONAL EXPERIENCE

**KiwiQA Services** Ahmedabad, India Software Engineer Aug 2019 to Dec 2020

Worked closely with Client in requirement gathering and developed features for the Web Applications using PHP, JavaScript, and HTML.

- Contributed to the different phases of the Project like Design, Development, Testing, Releasing, and providing the onsite support for the existing and new features.
- Worked on different JIRA tickets like User Stories, Enhancements, etc to meet the objectives of the sprint.
- Added features of News API using JavaScript enabling users to read the latest news and created a database using MYSOL.
- Implemented Payment Integration and email functionality using PHP and JavaScript.
- Analysed existing test cases and prepared test scenarios, test cases, test data and test automation scripts for Web Application and Mobile Applications.
- Developed, maintained, and extended a Java-based automation Test Framework with Jenkins Integration that decreased bugs by 88%.
- Performed broken links Identification, Cross Browser and Cross device testing using Lambda Test in Local Environment

## SUMMARY OF SKILLS AND QUALIFICATIONS

- Programming Languages: PHP, HTML, CSS, Bootstrap, jQuery, C/C++, Java, XML, JSON, JavaScript, Ajax, API, Python
- **Database Systems: MySQL**
- Web Server: WampServer, XAMPP
- Version Control: GitHub. Bitbucket and Jenkins.
- Project Management Tools: Jira, Flow and Zoho
- Tools: Office 365, Visual Studio, Eclipse, NetBeans, Selenium, MySQL Workbench, IntelliJ IDEA, Pycharm, Appium, W3C Validator