

SHRUTI RUPANI

CONTACT

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<https://shrutirupani.github.io/Portfolio/>

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SKILLS

- HTML5, CSS3, JavaScript, Bootstrap, Node JS, React
- Responsive Website
- WordPress (Woo-commerce)
- ASP.Net MVC Architecture
- WPF MVVM Architecture
- Programming Language: C, C#, PHP, JAVA
- Development tools: Visual Studio, Eclipse, WordPress (Woo-Commerce), Visual Code, SSMS, XAMP
- RESTful API
- OS: Windows, Linux
- Database: Firebase, MySQL, SQL, MongoDB
- SDLC Framework: Waterfall, Agile, Scrum
- Version Control: GitHub, Bitbucket
- Project Planning Tools: JIRA, Trello
- Unit, System, Performance, Functional testing
- Testing tools: Nunit, Selenium, TestComplete, Katalon, J Meter
- Analysis and design using UML
- Troubleshooting and

OBJECTIVE

Well qualified as Full Stack Developer familiar with various web technologies, languages, and testing knowledge. Looking for full time job where I can utilize by technical capabilities to benefit organization goals.

EXPERIENCE

Full Stack Developer, 01/2019 to 04/2019

Backpacker College - Kitchener, ON

- Used JIRA as a bug tracking tool, tested website using manual and automation methods
- Develop website using Laravel framework and AngularJS language
- Participated during SDLC life cycle and Agile meetings
- Worked with API and tested it using Postman
- Build unit test cases for each module during website development
- Used Docker as containerization for application deployment
- MongoDB compass to handle database

Team Leader, 06/2018 to present

Williams Fresh Cafe, Kitchener, ON

- Ability to work in a fast paced-environment and communicate effectively with customers and co-workers
- Build good leadership and time management skills

EDUCATION

Software Quality Assurance and Test Engineering Post-Grad Program : 2019

Conestoga College - Waterloo, ON

GPA: 3.66

Computer Applications Development Post-Grad Co-op Program : 2018

Conestoga College - Kitchener, ON

GPA: 3.69

debugging

- Problem solving approach
- DevOps tools
- Code reviews

Bachelor of Computer Science and Engineering : 2017

Gujarat Technical University - V.V. Nagar, India

CGPA:8.6

PROJECT WORK

Online Electronics Store -

<http://arkonelectronics.altervista.org/>

- 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 - <http://plugpoint.somee.com/>

- 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.

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