

RUTU PATEL

Web Developer
+1 (226)-899-6424

Profile: www.linkedin.com/in/patelrutu

Git: <https://github.com/RutuPatel>

Email patelrutu1203@gmail.com

Summary of Qualification

- ❖ Professional experience Web development
- ❖ Excellent skills in ASP.NET with C# and SQL database design and development
- ❖ Strong analytical thinking and critical thinking skills
- ❖ Magnificent communication skills and co-operative in teamwork
- ❖ Outstanding understanding regarding the flow of the given topic.
- ❖ Always eager to learn new technologies

Technical Skills

Programming Language : C, C++, C#
Web Technologies : ASP.NET, PHP, RESTful API
Mark-Up Language : HTML, DHTML, CSS, Bootstrap, Flexbox, SASS, XML, UML
Scripting Language : JavaScript, jQuery, AJAX, NodeJS, AngularJS, ReactJS, D3.JS
Database System : SQL, MYSQL, MongoDB, Firebase, PhpMyAdmin
Tools : Visual Studio, VScode, WordPress, SQL Server Management Studio, MYSQL Workbench, MS Office, Subline, Notepad++, Brackets
Version Control System : Team Foundation Server (TFS), Bitbucket, GitHub, Source Tree
Marketing and analysis : Knowledge of Google analytics

Education

- ❖ **Graduate Certificate (Web Design and Development)** *May 2018 - August 2019*
Conestoga College
- ❖ **Bachelor of Engineering (Computer Engineering)** *August 2013 – July 2017*
LDRP Institute of Technology and Research, Gandhinagar, Gujarat, India

Work-Related Experience

- ❖ **Software Engineering Intern**
Company: Aavitech Solutions Pvt.ltd, Ahmedabad, India *June 2016 - May 2017*
Technology: ASP.NET, C#, HTML, CSS, Bootstrap, SQL
Duration: 1 Year
 - Interned with the software developer team and completed two projects.
 - ASP.NET 3 tier architecture used throughout the project and enhanced knowledge of relational database concepts and stored procedures
 - Utilized Microsoft Visual Studio and SQL Server Management Studio for development. Improved personal technological knowledge on Microsoft Azure Cloud services called Platform as a Service (PaaS)
 - Parse Amazon and eBay web API to add data structured to projects

Academic Projects

- ❖ **Clothing store Website (A)** *May 2019 – August 2019*
Technology: AngularJS, MongoDB, NodeJS, Restful API
 - Developed a Final year capstone Project using MongoDB Database
 - AngularJS was used to develop an eye-catching UI Design
 - The web server was created using NodeJS and back-end with express template
 - Implemented Restful API with all the CRUD operation.

- ❖ **E-commerce Website (A+)** *May 2019 – August 2019*
Technology: PHP, Bootstrap, SQL Database
 - Developed a Clothing website using Php and PhpMyAdmin database
 - Later expanded it using WordPress.
 - Bootstrap is used with PHP to enhance the user interface

- ❖ **Autocar Expo (A+)** *January 2019 – May 2019*
Technology: AngularJS, MongoDB, NodeJS, Restful API
 - Developed a website using the MEAN stack.
 - Implemented CRUD Operation and Restful API

- ❖ **MobiShop App(A+)** *January 2018 – May 2019*
Technology: Java, Android, Firebase, XML
 - Developed an app in android modern functionality such as stacked Recycler View, Walkthrough, start screen, etc.
 - The app was provided authentication using Firebase database
 - Navigation Drawer was implemented to switch between different activities

- ❖ **Mobile Store (A)** *September 2018 – December 2018*
Technology: C#, SQL, Bootstrap
 - Developed a Mobile selling site using ASP.NET web form
 - SQL database is used to provide data
 - Admin dashboard was created to manipulate the data in the database

- ❖ **Dynamic Form Builder(A+)** *January 2017 – April 2017*
Technology: MVC Framework, C#, SQL, XML
 - MVC based extension version of “Google Form”. It enables users to create, modify, delete and share form to the various user.
 - ASP.NET MVC Framework with C# and SQL Database. The form can be share to the various user and data can be retrieved and perform analysis on that

- ❖ **Price Grabber(A+)** *June 2016 – November 2016*
Technology: AWS API, eBay API, C#, SQL, Bootstrap, XML
 - Implemented API-based price comparison of a various popular E-commerce website and compare various product using ASP.NET MVC.
 - Implemented the SEO based Searching.
 - ASP.NET MVC Framework with C# and SQL Database.