

# Vrushit Patel

Associate Consultant at VMware

Always been eager to learn and develop more skills. I have been coding for the last 7 years and am proficient in C++, JavaScript and Python. Have also attained good practice in Web Development as a Full Stack. Visit my website here: [vrushitpatel.github.io](https://vrushitpatel.github.io)

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## WORK EXPERIENCE

### Associate Consultant VMware

07/2022 - Present Mumbai, India

Working with the Cloud Automation Team, and learning VMware's Stack to help out our clients.

### Web Developer Maw & Paw

03/2022 - 06/2022 Mumbai, India

#### Achievements/Tasks

- Developed and maintain their **E-commerce website**, serving Dog and Cats Products. I help them to update any content or **resolve any runtime error**. Help them with any **other technical support**.

### Web Developer (Remote Job) Aepiphanni Business Consulting

06/2021 - 02/2022 Atlanta, Georgia

#### Task

- Developed **Websites** for their clients, each having different functionalities. Creating User-friendly, Responsive and Visually Impressive Websites.

### OpenCV Software Intern Software Workshop Technologies Pvt. Ltd

04/2021 - 06/2021

#### Task

- Build a software using **OpenCV in Python** for tracking activities of multiple people in a single room. It also **generates the report** by assigning each person a **unique ID**.

## EDUCATION

### B.Tech. Computer Science NMIMS MPSTME

06/2018 - 04/2022 CGPA - 3.78 / 4.00

### 12th ISC SVKM CNM School

06/2016 - 04/2018 Batch Topper: 90.50%

## SKILLS

Django

JavaScript

Python

C / C++

TypeScript

MySQL

PHP

jQuery

HTML & CSS

Selenium

Arduino

Git / GitHub

Sass

## PERSONAL PROJECTS

### Bar Stock Exchange Dine-in Ordering (03/2021 - 04/2021)

- Bar Stock Exchange is a dine-in ordering software implementing a stock market theme, build using **Django**. This software implements **Dynamic** and **Asynchronous** features using **JavaScript, AJAX, JSON and NLTK**.

### Implement Level 2 Of Self Driving In GTA V (08/2020 - 09/2020)

- Implement Self Driving Car (Level 2) using Image Processing (**Python**) in which it detects nearby **objects and lane detection** in a game called GTA V. It **informs the driver to stop** or if any signboard is nearby.

### Med-Bay Website (09/2020 - 10/2020) [↗](#)

- Made a website for searching doctors and hospitals nearby. Implemented **HTML, CSS, JavaScript, jQuery, AJAX and PHP**. Full Dynamic Website with login and posting **blogs features**. [View Website](#).

### Made Multiple Websites For Business

- Helped many businesses by making their shops go online in this pandemic. Here are some of the companies and their website with whom I collaborated: [RDA System](#), [Kina Arnold](#), [Maw&Paw](#), [Activated](#) and many more.

## ACHIEVEMENTS

### Hack-N-Code 4.0 Hackathon

Was **First Runner Up** in this Hackathon. The website is using the **News API** and **Infographics** to show how climate changes.

## CORE COMPETENCY

Problem Solving

Critical Thinking

Leadership

Communication

Smart Working

Teamwork