

# VIKRAM PATEL

📞 +91 9723901818 ✉ [vikrampatel2313@gmail.com](mailto:vikrampatel2313@gmail.com) [🌐 LinkedIn](#) [Portfolio](#)

## Education

**Dharamsinh Desai University, Nadiad**

**August, 2021 - May, 2025**

*B.Tech in Computer Engineering*

*8.03/10 CGPA*

## Work Experience

**P.M.N Patralok -(Division of Punama Innovation)**

**May, 2023 – July, 2023**

*Software Engineering Intern*

*New Delhi*

- Developed Skills in PHP ,Laravel , Bootstrap , Javascript through hands on training and practical project work.
- Upgrading and maintaining news portal and served as **Team Lead** to Back-end and Front-end team.
- Guided and collaborate with fellow team members in resolving front-end ,back-end and functionality related bugs.Improving the overall performance and user experience of the product.
- Played a crucial role in tech documentation for company and involved in guiding and mentoring new team members.

## Projects

**Travel Buddy - An itinerary planner — Node JS**

[Source Code](#)

- This project aims to unifies all travel-related services into single platform . It provides trains, attractions things to do into a single, seamless daily schedule.
- We utilized **Node JS** for the back-end and **Bootstrap** for the front-end.
- The **MongoDB** used to maintain database for the Itineraries and users.

**TradeEasy— Django Python**

[Source Code](#)

- Created a stock watching and Stock news website that includes a list of stocks with updated prices.It also provides choices for viewing cryptocurrency.It tracks profit and loss for the stocks that are chosen in a portfolio.
- The website was built using the **Django** framework, which is connected to a **SQLite** database via Python.We have used Third Parties Api's for Stock and Crypto-prices.

**RentIT— MERN Stack**

[Source Code](#)

- This project intends to assist users in buying and selling things on a rental or full-time basis. It includes an offer function that is utilized for negotiations between two parties.
- The front-end is developed using **React JS**, while the back-end is equipped with **Node JS**. It supports email and OTP verification for users.
- For this project, **REST** Architecture has been utilized. We have hosted this application on **Vercel**

**GrowFarm— Kotlin NodeJS REST**

[Source Code](#)

- Developed a Social Media Mobile application that serves as a hub for information, ideas, and doubt sharing among farmers, botanists, and brokers.
- The back-end is built with **Nodejs**, and the front-end is driven by **Kotlin**.We designed this application using a RESTful architecture.
- The application's database is managed using the **MongoDB**. Using **React JS**, we created a commercial website for this application.The application and Website both hosted on **Vercel**

## Technical Skills

**Languages:** JavaScript, Python, C++, PHP, Java

**Backend:** Node.js, Express.js, Django, Spring Boot, Laravel

**Frontend:** React, TailwindCSS, HTML, CSS, Bootstrap ,Angular

**Clouds & Databases:** Azure, MongoDB, MYSQL , SQLite

**Web Technologies:** Docker, Kubernetes , Terraform

**Developer Tools:** VS Code, Postman, GitHub , Netbeans

## Achievements

**Student Startup Innovation Poilicy(SSIP) Granted**

**January, 2023 – November, 2023**

*Innovator*

*DDU SSIP 2.0*

- Lead a Team of 4 in TravelBuddy project , all the way from idea stage through the final submission of project. Served as a mediator between Mentor and Team member making sure all interests are taken into consideration.

**Campus Ambassador**

**June, 2023 – August, 2023**

*Acmagrade*

## Interests

- Blockchain , Web Technologies , Devops Cricket , Books