

Education

Sardar Vallabhbhai Patel, National Institute of Technology

Bachelor of Technology in Computer Science(CGPA of 6.72)

July 2019 - May 2023

Gujrat, India

Yeshwant Mahavidyalay, Nanded

HSC(Percentage of 74.92)

March 2019

Maharashtra, India

Jawahar Navodaya Vidyalaya, Nanded

CBSE(CGPA of 9.8)

March 2017

Maharashtra, India

Experience

Business Web Solutions

July –September 2022

Full Stack Web Development Intern

Hyderabad, India

- I completed eight weeks of online certified training on Full Stack Web Development and completed all given tasks and projects.
- The training consisted of HTML, CSS JavaScript, jQuery, Bootstrap, React Js, Python, and Django.
- During my internship, I had the opportunity to create user interfaces (UIs) for several e-commerce websites. I built the UI for a clothing store, focusing on a user-friendly product browsing experience with clear categories and search functionalities.
- Worked on the backend with Django, Nodejs to manage product data, implement shopping cart functionalities, and integrate secure payment gateways.

Projects

Web Scrapping | Node.js, JavaScript |

- This project extracts details such as match-description , team name , scores , and results of world cup 2019 present on ESPNcricinfo.com website and save them in different formats(JSON , EXCEL , PDF)
- NPM modules used are minimist , axios , jsdom , excel4node , path , path-lib

Notes App | Node.js, Express, MongoDB, Passport, Bootstrap |

- A user can do the following things with this note taking application: Display all notes, Add new notes, Delete Notes, Update Notes
- The aim of the project is to store information or notes in a database so that it never loses.

FullStack Social Media App | MongoDB, Express, React, and Node. js. |

- The application will allow users to register, login, create posts, like and dislike posts, add friends, and view friend feeds.
- In back-end development section, database is set up using MongoDB and Node.js. Created a user schema and a post schema to store user informatin and post information. User authentication with JWT tokens
- In Front-end development, Creating React components for user interface, Implementing responsive layouts, Light and dark mode, Adding friends and removing friends, Liking and disliking posts, Commenting on posts

Achievements

- Qualified Maharashtra Scholarship Test
- Solved more than 200+ problems across platforms.

Profile Links

- [Github](#)
- [Leetcode](#)
- [GeeksofGeeks](#)

Technical Skills

Languages: Java, Python, C/C++

Frontend Libraries/Frameworks: ReactJS, Bootstrap

Backend Libraries/Frameworks: NodeJS, ExpressJS

Databases: MySQL, MongoDB

Systems/Platforms: Git, Linux