Saurav Singh

Saurav-045

▼ Portfolio

EDUCATION

BTech Majors in Electronics and Communication

Sardar Vallabhbhai National Institute of Technology

CGPA: 9.02/10

BTech Minors in Computer Science and Engineering

Sardar Vallabhbhai National Institute of Technology

CGPA: 8.4/10

2021 - 2023

2020 - 2024

Surat, India

Surat, India

Surat, Gujarat

PROFESSIONAL EXPERIENCE

SDE Summer Intern 05/2023 - 07/2023

Dhiwise Ventures Pvt. Ltd.

I worked on making react frameworks and templates for the organization for their

Development tool.

Technology: ReactJs, Bootstrap, Tailwind.

Software Development Intern

JP Morgan Chase & Co.

01/2024 – present Mumbai, India

I have been part of **Payments Technology team**. We provide platforms for our business

clients to provide their payments Queries and we build solutions regarding that. Technology: React, Java, Springboot, Typescript, Oracle Database systems

PROJECTS

Smile-NGO ☑

 The Comprehensive NGO MERN Stack web app provides an insightful detail about the NGO, its working, ongoing projects and a gateway for donating to the needful.

The Frontend is powered by ReactJS along with Bootstrap to make a responsive and user friendly UI.

 The backend is developed using NodeJS as the server and ExpressJS as backend framework for handling the user requests faster and efficiently.

• MongoDB is used as No-SQL database for handling the data.

Foodies-Order before you reach □

 A MERN Stack web app platform that can be used by restaurants to take pre-orders from their guests and also can book their seats.

The frontend is made using ReactJS and the tool TailwindCSS for better UI design

 The backend is supported by NodeJS and its framework ExpressJS along with the data handling by the database MongoDB.

SKILLS

Programming Languages: C/C++, Javascript CS Fundamentals: DSA, OOPs, OS, CN

Web development and Database: ReactJS, NodeJS, ExpressJS, MongoDB, Firebase

Tools and Frameworks: Postman, Git, Github, Figma, Canva

ACHIEVEMENTS

1000+ DSA Questions solved on Leetcode and GFG.

Code For Good '23 🛮 JP Morgan Chase and Co. Mumbai, India

Got selected among the top 200 students across the nation for Code for Good '23 in Mumbai at the JPMC office. We were a team of 7 who worked for JEET Foundation, an NGO, and helped them develop a portal for their video-sharing platform.

Regional Mathematical Olympiad

Ahmedabad, Gujarat

Qualified the regional mathematical olympiad with second best score in surat city.

Pre Regional Mathematical Olympiad

Surat, India

PRMO 2020

Selected among the top 60 students from Gujarat who cleared the pre-regional mathematical olympiad in 2020.