

MANAV JOSHI

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Education

BVM Engineering College

B.Tech - Computer Engineering, CPI: 8.78

2020 – 2024

Vvnagar, Gujarat

Technical Skills

Languages: C, C++, HTML/CSS, JavaScript, Java, PHP, MySQL, PostgreSQL

Front-end Technologies: Bootstrap, Tailwind CSS, PrimeReact, ReactJS

Back-end Technologies: NodeJS, ExpressJS, Socket.IO, MongoDB

Other Tools: Linux, Git, GitHub, Ubuntu

Soft Skills: Leadership, Communication Skills, Quick Learner

Relevant Coursework

- DBMS
- Operating Systems
- DS and Algorithms
- Computer Networks

Experience

ThinkBeat Solutions

Web Development Intern

Ahmedabad, Gujarat

May 2022 - June 2022

- Developed an employee management system using **ReactJS**, **PHP**, and **MySQL**.
- Implemented admin and user interfaces to assign tasks and track progress.

Projects

MyCV - Professional Resume Builder | *ReactJS, NodeJS, ExpressJS, MongoDB*

- Created a web-based resume creator offering two templates for users to choose from.
- Implemented secure login and signup functionality, encrypting passwords using **BcryptJS** and using **JWTToken** for authentication.
- Users can quickly and easily generate professional-looking resumes by filling out a simple form.
- Hosted the site on **Amazon AWS EC2** Instance. Check it out at: [myCV_Link](#).

CryptoX - Real-time Cryptocurrency Tracker | *MERN Stack, Bootstrap*

- Developed a web application using **MERN stack** and **Bootstrap** that allows users to track the real-time price of cryptocurrencies.
- Integrated with Binance API and sockets to display the current market value of various cryptocurrencies, with a price ticker graph to visually represent changes.
- Leveraged CoinGecko API to provide detailed information on the top 90 cryptocurrencies by market cap, including price history, market dominance, and volume.

Contest Notifier - A discord Bot | *JavaScript, DiscordJS*

- Developed a discord bot for notifying users of upcoming programming contests.
- Used an API to fetch the data and implemented logic to notify users on the duration of every hour.

Leadership / Extracurricular

Google Developer Student Clubs

Campus Lead

2022 – Present

- Got selected as campus lead for the tenure 2022-23 for Google Developer Student Clubs
- Leading a team of 10 people. Successfully organized 7 events till now including hands-on workshops and coding competitions.

Achievements

- Solved more than 500+ problems on various coding platforms including LeetCode, Codechef, GeekforGeeks and Codeforces
- Solved more than 360+ problems on leetcode (Highest rating 1543).
- Secured rank 259 out of around 3000 participants in CodeChef starters 80
- Got selected for the zonal round of Azadi ka Amrit Mahotsav Hackathon, organized by Education Department (Higher Technical) Government of Gujarat