DEVRAJ RAJPUT

📞 +91 6268622303   ✉ devrajrajput414@gmail.com   in LinkedIn   🌐 Protfolio   ⧉ Github

Summary

Motivated full stack developer eager to contribute to dynamic web projects with a fresh perspective and strong problem-solving skills.

Technical Skills

Languages: Python, C++, JavaScript , Typescript
Backend: Node.js, Express.js , postgresSql
Frontend: React , Next Js , Tailwind css, HTML, CSS, Bootstrap
Clouds & Databases: AWS, PostgreSQL, MongoDB
Web Technologies: Docker, Socket.IO, Redis
Developer Tools: Postman, VS Code, GitHub

Projects

Choco : A Ecommerce Website (Work in Progress)   **Source Code**

- Devloping a scalabel Chocolate Ecommerce website using **Next js** for server side rendering for **React** components. & for Styling **Tailwind CSS**
- Styling the website **Tailwind Css** , enabling rapid UI development with a utility-first approach.
- Engineered RESTful APIs for core functionalities including product listing, order management, and user interactions using Node.js. Integrated Supabase **PostgreSQL** for scalable data storage and **Drizzle ORM** for efficient database operations.
- Integrated **Next Auth** for robust user authentication, session management, and security.
- Implemented a **Stripe** payment gateway to facilitate secure and efficient transactions, enhancing the payment experience for user

Url Shortner App   **Source Code**

- Developed a full-stack web application for creating and managing shortened URLs using **MERN Stack** (MongoDB , Express , React , Node.js)
- Designed a user-friendly interface for creating , copying and deleting Shortened Urls , styled with **Tailwind Css**
- Built a RESTful API for URL shortening and database interactions.
- Deployed the application on vercel , ensuring security and scalability.

Sociobot   **Source Code**

- ∗ It's a Simple Telegram like Project where used **Node.js** & **MongoDB** for handling automated responses and user interactions.
- ∗ Utilized the Telegraf library to create and manage bot commands and event listeners.
- ∗ Integrated **OpenAI** API to generate highly engaging social media posts based on user-provided events.

Education

Madhav Institute of Technology & Science , Gwalior   **2021 - 2025**
B.Tech in Computer Science & Engineering   *7.3/10 CGPA*

Certifications

Cognify Technologies   May 2024 – June 2024
Full Stack Devloper Internship   *Remote , Nagpur*
Madhav Institute of Technology & Science , Gwalior   20 , June 2022 – 30 , June 2022
Grad A+ in Summer Internship Program on Microsoft Excel   *Remote , Mp*

Achievements

- Solved **200+** DSA problems from **LeetCode**, building problem solving skills.
- Achieved a 94% (Elite + Gold) in the NPTEL course from IIT Kanpur (Jan-Apr 2024), developing advanced expertise in Fuzzy Sets, Logic and Systems & Applications.