VIBHANSHU VAIBHAV

Chandauli, Uttar Pradesh India , 232106

📞 +91 7857818458   ✉ vibhanshu.vaibhav.37@gmail.com   in linkedin.com/Vibhanshu-Vaibhav

OBJECTIVE

Results-driven and detail-oriented web developer with a strong foundation in computer science as a recent BCA graduate, currently pursuing an MCA. Passionate about leveraging technical proficiency in the MERN stack, JavaScript, Object-Oriented Programming (OOP), and Relational/NoSQL Database Management Systems. Skilled in developing scalable, responsive, and user-centric web applications. A fast learner and collaborative team player committed to continuous learning, problem-solving, and delivering robust, high-performance solutions.

EDUCATION

MCA, Vellore Institute of Technology - Bhopal — 2024 - 26
9.09 GPA

BCA, Microtek College of Management & Technology -Varanasi — 2021 - 24
72%

12th NIOS, National Institute of Open Schooling — 2021
64%

10th CBSE, DAV Public School - Arrah — 2017
9.2 CGPA

SKILLS

- **Technical Skills:** C, C++, Java, JavaScript, TypeScript, HTML5, Tailwind CSS, React.js, Next.js, Node.js, Express.js, Hono, Docker
- **Developer Tools:** APACHE NetBeans, VS Code, Android Studio, Eclipse IDE, Intellij, GitHub
- **Soft Skills:** Communication, Critical Thinking , Team Work

CERTIFICATIONS

- **Postman API Fundamentals Student Expert certification** ⬀
- **Full Stack Web Development MASTERY Course from Udemy** ⬀

PROJECTS

Typing Test App (Full-Stack Web Application) (LIVE Link) ⬀ **(GitHub Link)** ⬀

- Designed and developed a scalable, responsive full-stack web application using React.js, Node.js, Express.js, and MongoDB for real-time typing speed and accuracy assessment. Integrated secure JWT authentication, RESTful APIs, and a modern and interactive UI with Tailwind CSS. Optimized user engagement through state management, performance analytics, and mobile-first responsive design
- Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Yup, JWT, bcrypt, dotenv, Nodemon

DaanSetu (Donation Management Platform – MERN) (LIVE Link) ⬀ **(GitHub Link)** ⬀

- Built a scalable, cloud-based donation management system using MERN enabling real-time donor-beneficiary matching, secure authentication, and responsive UI. Leveraged RESTful APIs,for high reliability and user engagement.
- Tech Stack: React.js, Vite, Tailwind CSS, JavaScript, Firebase, ESLint, REST API, Git

ACHIEVEMENTS

- Solved DSA Coding Problems (**Leetcode Profile**) ⬀