Himanshu Dhammeriya

github.com/cobrakai3005
linkedin.com/in/himanshu-dhammeriya

himan30051999@gmail.com

Career Objective

Motivated and detail-oriented Full Stack Developer with a strong foundation in web technologies. Eager to contribute to a dynamic development team and grow in the software industry by building scalable, user-focused web applications.

Education

Technocrats Institute of Technology   Aug. 2016 – June 2020
Bachelor of Engineering   *Bhopal, MP*

Experience & Training

Data Structures & Algorithms Training   2025 – Present
Student   *Coding Thinkers*

- Currently mastering Data Structures and Algorithms through comprehensive training program
- Developing problem-solving skills and algorithmic thinking for competitive programming
- Learning optimization techniques and computational complexity analysis
- Practicing implementation of various data structures including arrays, linked lists, trees, and graphs

Projects

User Registration API   2024
GitHub: Backend-Project

- Developed a backend API to handle user registration including validation and data storage.
- Implemented using Node.js, Express.js, and MongoDB.
-

UberEats React   2024
Live: foodwebsites.vercel.app   GitHub: ubereats_react_website
    * Built a responsive frontend clone of UberEats with React and modern UI components.
    * Implemented routing and reusable components for better scalability.
-

Event Project NextJS   2025
Live: event-project-three.vercel.app/   GitHub: Event ProjectProject_website
    * Build an app , which lets you search music event happening in seattle
    * Implemented routing and reusable components for better scalability.
-

Product Store (MERN)   2025
Live: Product Store   GitHub: Product Store
    * Build product an app , With full Crud functionality with minimuim code
    * Implemented routing and reusable components for better scalability.

Technical Skills

Frontend: HTML, CSS, JavaScript, GSAP, React.js, Typescript, Nextjs
Backend: Node.js, Express.js
Database: MongoDB, SQLite, firebase, supabase, appwrite
Tools: Git, GitHub, Postman, VS Code
Languages: Java, JavaScript
Other: REST APIs, JSON, Responsive Design

Technologies I'm Currently Learning

Data Structures & Algorithms: Advanced problem-solving techniques through Coding Thinkers program

Framer Motion: Animation library for React applications

TypeScript: Strongly typed programming language for better code quality

Certifications

Full Stack Web Development Specialization: From Coding Thinkers
Data Structures & Algorithms Training: Currently pursuing from Coding Thinkers