VEDANT DHOK

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About

Aspiring software engineer currently pursuing Computer Science at Sipna College of Engineering and Technology. Strong foundation in Data Structures and Algorithms and practical experience in building full-stack web applications. Actively seeking opportunities to contribute, grow, and make an impact through innovative software solutions.

Objective

Passionate and skilled Computer Science student with strong problem-solving skills in Data Structures and Algorithms and hands-on experience in full-stack web development. Eager to contribute to impactful projects and learn from experienced professionals through the Google Summer Internship 2026.

Technical Skills

- Languages: Java, JavaScript, Python, HTML, CSS

- Web Development: React.js, Node.js, Express.js, MongoDB, REST API

- DSA: Arrays, Linked Lists, Trees, Graphs, Dynamic Programming, Recursion

- Tools & Platforms: Git, GitHub, VS Code, Postman, Firebase, Netlify, Vercel

- Others: Responsive Design, Tailwind CSS, Bootstrap, MongoDB Atlas

Projects

1. API-based Weather App

Developed a React-based app using OpenWeatherMap API to display current weather data by city.

Features: Search by city, real-time updates, responsive design.

2. API-based Book Library App

Created a full-stack application using Node.js and Express.js to manage books.

Features: REST API, CRUD operations, MongoDB Atlas for storage.

3. Authentication & Authorization App

Built a secure backend application for user login and access control.

Features: JWT-based authentication, bcrypt password hashing, role-based access.

4. Full Stack Blog App

Developed a MERN stack blog platform with user authentication, post creation/editing, and comment system.

Features: JWT Auth, REST API, MongoDB Atlas, CRUD

Languages

English (Fluent), Hindi (Fluent), Marathi (Native)