SHUBHAM MOHAPATRA

CONTACT

- (+91) 9726197900
- shubhammohapatra2005@gmail.com
- Chanod Colony, Vapi, Gujarat

SKILLS

- JavaScript, C, Java, PHP
- HTML, CSS, React.js, Next.js, Bootstrap, EJS
- Express.js, Node.js
- Bootstrap, TailwindCSS
- RESTful APIs, MVC Architechture
- MongoDB, MySQL
- Git, GitHub, Render, Vercel

MINI PROJECTS

- Weather App, Currency Converter, Todo List, Meme Generator, Infinity Scroll, Simon Says Game

ACHIVEMENTS

- First position in Battle of C at Dynafest (Rofell College)

LINKS

GitHub: shubham-codee

LinkedIn: shubham-codee

PROFILE

Motivated and detail-oriented BCA undergraduate with a strong interest in technology and full-stack development. Proficient in modern programming languages, web technologies, and tools. Known for quick learning, problem-solving, and dedication to building real-world projects. Recognized for coding excellence in competitions and committed to continuous growth in the tech industry.

INTERNSHIP EXPERIENCE

Meril   May–June 2025

- Built a **YC Directory**-style app using **Next.js**, integrating **Sanity CMS** for dynamic content handling and deploying it to **Vercel.** Implemented full authentication flow with **NextAuth.js**, using JWTs, session callbacks.
- Built an **airplane ticket management** system in **Frappe** using custom DocTypes, background jobs, role-based permissions, fixtures, email alerts, and Submit–Amend workflows.
- Used web scraping with **Selenium** to extract blog content from Meril's inactive URLs and converted it into structured CSV format for CMS migration to **Strapi**.

PROJECTS

embee

- Developed a full-stack blogging platform using **React**, **PHP** (**WAMP server**), and **MySQL** with CRUD for posts, drafts, and comments, favourites management, and authentication. Features responsive UI, state management with Zustand, and image upload support.

My Blog

- Developed a full-stack blogging platform using **React**, **Node.js**, **Express**, and **MongoDB** with real-time chat via **Socket.IO**, mentorship requests, notifications, and authentication. Features responsive design with **Tailwind CSS** and state management using **Zustand**. The project is deployed using **Render** and **MongoDB Atlas**.

Crypto Tracker

- A modern, full-stack cryptocurrency tracker built with **Next.js 15 App Router**, toggle dark/light themes, fully responsive with **Tailwind CSS**, and **MongoDB**, featuring interactive charts, real-time data using **TradingView** charts library, and authentication via **jsonwebtoken**. The project is deployed using **Vercel** and **MongoDB Atlas**.

Wanderlust

- Developed a full-stack travel blog web application using **Node.js**, **Express**, **MongoDB**, and **EJS** with an **MVC** architecture. It includes authentication, secure user sessions, and a responsive UI built with EJS, **Bootstrap**, and CSS. The project is deployed using **Render** and **MongoDB Atlas**.

EDUCATION

Bachelors of Computer Application   2023 - Present

Keshavji Bharmal Sumaria Commerce & NATARAJ Professional Sciences College | VNSGU
GPA: 8.5