SHIVANSH BHAVSAR

+918128065476 ◊ shivanshbhavsar2003@gmail.com ◊ Ahmedabad, Gujarat, India
◊ linkedin.com/in/shivansh-bhavsar-b24705152 ◊ github.com/vansh114

EDUCATION

Bachelor of Technology in Computer Engineering   **2021 – 2025**
Indus University, Gujarat, India   CGPA: 8.13

Higher Secondary Education   **2019 – 2021**
Shivam Vidhyalay, Ahmedabad, Gujarat, India   Secured 84.46% in H.S.C. GSEB Boards

SUMMARY

Frontend developer with a B.Tech in Computer Engineering from Indus University, skilled in building responsive UI components using React.js and React Native. Experienced in managing state with React Context API and Redux for scalable applications. Proficient in full-stack MERN development, including secure RESTful APIs and JWT (JSON Web Token) authentication. Committed to writing clean code and delivering quality user experiences.

TECHNICAL SKILLS

Programming Skills:	C, C++, JavaScript
Frontend & Mobile Technologies:	HTML5, CSS3, React.js, React Native, Bootstrap
Backend Technologies:	Node.js, Express.js, RESTful APIs, JWT
Databases:	MongoDB, MySQL
State Management:	React Context API, Redux
Tools:	VS Code, Postman, Thunder Clients, Git

PROJECTS

E-Commerce Web Application | MERN Stack, JWT, React Router, RESTful API, Bootstrap, Framer Motion
- Developed a multi-role e-commerce platform supporting customers, retailers, and admins with complete shopping, order, and product management flows.
- Implemented secure RESTful APIs using Express.js and JWT-based role-based access control; enabled product CRUD, order lifecycle, cart/wishlist management, and admin user controls.
- Used React Context API for global state management (auth, cart, orders, products, users, alerts), built a responsive, modular frontend with route-based page titles, alert system, profile/account control, dynamic sorting, animated UI via Framer Motion, and role-specific dashboards.

iNotebook - Personal Notes | MERN Stack, JWT, Bootstrap, RESTful API, React Router, React Context API
- Built a secure full-stack note-taking app with JWT login, bcrypt encryption, protected RESTful APIs, and real-time CRUD operations using React Context API and hooks.
- Integrated Bootstrap styling, form validation, alert notifications, and React Router DOM to ensure a smooth and user-friendly experience.

AI-Powered Chatbot | React.js, FastAPI, Gemini API, Tailwind, Pinecone, LangChain, RAG
- Developed an AI-powered chatbot and dynamic website for Indus University using React.js and FastAPI.
- Integrated Gemini API and LangChain with RAG to enable context-aware, real-time query handling for accurate information retrieval.
- Utilized Pinecone for efficient semantic search and high-dimensional vector data storage.
- Streamlined access to university information, enhancing user experience and reducing administrative workload.

Experience

Junior ReactJs Developer Intern – Essence Technolab, Ahmedabad   **Feb 2025 - Present**
- Developing responsive and reusable React.js components to create intuitive user interfaces; built a secure, role-based MERN stack E-Commerce application featuring JWT authentication and RESTful APIs for seamless backend communication. Created smaller projects like Movie Search and To-Do List apps using public APIs, local storage, and effective state management. Currently gaining foundational experience in React Native for mobile app development.

Courses & Certifications

- React Basics – Meta (Coursera)
- Advanced React - Meta (Coursera)
- Skill Development Internship