

MANAS CHINKATE

OBJECTIVE

Self-motivated full-stack developer with a strong foundation in web development technologies, seeking an opportunity to contribute to innovative projects and gain real-world experience in a dynamic development environment

EDUCATION

Master of Science (Information Technology), Mumbai University	Expected 2025
Bachelor of Science (Information Technology), Mumbai University	2020 - 2023

SKILLS

Front-End Skills	HTML, CSS, JavaScript, React, Tailwind CSS, Typescript, Redux-Toolkit
Back-End Skills	Node.js, Express.js, MySQL, MongoDB
Version Control	Git, GitHub

EXPERIENCE

Finseal Software Services, Mulund : Present

Contributing to the development of Sourceware, a comprehensive procurement platform designed for tenants, suppliers, and multinational corporations (MNCs) to streamline RFQ (Request for Quotation) processes and permission-based purchase requests.

Implementing complex business workflows using React Flow, enabling dynamic visualization and management of procurement flows.

Actify Inc, Thane (Internship) : May 2024

Diverse Project Experience: Worked extensively on multiple high-demand B2B products, including CRM portals, LMS portals, and HR portals. Effectively managing merges to prevent conflicts and ensure seamless collaboration among team members.

UI Development and State Management: Expertly built all UI pages using React, Typescript and Tailwind, ensuring responsive and visually appealing interfaces. Efficiently managed state using Redux Toolkit, enhancing application performance and user experience

PROJECTS

ManageHub Saas Portal :

The ManageHub SaaS is a full-stack web application designed to help companies manage employee information, attendance, salaries, leaves, and company policies in one centralized system. It supports multi-company management, role-based access with JWT authentication, and dynamic project assignments with deadlines and priorities. The portal features responsive design with dark/light mode toggle using Tailwind CSS and integrates attendance with salary calculations. Built with React, TypeScript, Node.js, Express, MongoDB, and Redux, it offers a secure and scalable solution for efficient HR operations.

ShopCity E-Commerce. :

E-Commerce platform built using React for the frontend and Node.js with Express and MongoDB for the backend. It provides a seamless shopping experience for customers, featuring essential functionalities such as product browsing, cart management, user authentication, and search capabilities.

Full-Stack Blog Application :

Developed a dynamic full-stack blog application using React for the front end, Tailwind CSS for styling, and Node.js with Express for the back end. Implemented MongoDB for database management. Enabled full CRUD operations for blog posts.