Harsh Mane

+91-9049228342   maneharsh72@gmail.com   linkedin   github   Portfolio

Profile Summary

Graduate student skilled in Python, JavaScript, and React.js with hands-on experience in developing user-friendly web applications. Contributed to a live project by building responsive UI components and explored Artificial Intelligence by creating a React-based AI Web Application

Experience

Earth Solution Ptv. Ltd   **March 2025 – August 2025**
Frontend Developer Intern   *Pune, Maharashtra*

- Faced the challenge of building a user-friendly interface for a React.js SaaS application; solved it by developing and maintaining a responsive frontend that improved usability and accessibility
- Needed a way for users to schedule meetings and manage workspaces easily; addressed this by creating workspace modules and meeting scheduling features, integrating seamlessly with Zoom and Google Calendar APIs.
- Users struggled to quickly access meeting insights; fixed this by implementing an interactive chatbot with knowledge chips, allowing faster and more efficient interaction.
- Collaborated with team members using version control systems such as Git to organize modifications and assign tasks
- Worked with TypeScript for type safety and utilized GraphQL to design and write efficient queries for data fetching and manipulation.

Projects

Full Stack AI SaaS App using React js | *postgresql, Express, ReactJS, Node*

- Built a scalable AI-powered SaaS product by leveraging React to develop a responsive, user-friendly frontend with reusable components and optimized performance, while also implementing secure authentication, role-based access, and subscription management features.
- Created to showcase real-time AI interaction by integrating LLM APIs for intelligent and dynamic responses, while designing a robust backend with database integration to ensure scalability and efficient management of user data and chat history.
- Optimized for production deployment and enhanced user experience, by improving UI performance, responsiveness, and overall system reliability.

Aerostore-file storage | *Typescript, NextJS, Appwrite*

- Built to provide a secure and scalable file storage solution, by developing the frontend in Next.js with TypeScript for type safety and maintainability.
- Designed to offer cloud-based file management, by integrating Appwrite as the backend for handling file uploads, storage, and database operations
- Developed to ensure a seamless user experience, by implementing responsive UI components and drag-and-drop file upload features.
- Created to support user access control and file organization, by adding authentication, authorization, and structured folder management.

Education

Walchand Institute of Technology Solapur University   **Aug. 2021 – June 2025**
Bachelor of Electronics and Telecommunication Eng.   *CGPA: 8.8*

Technical Skills

Programming Languages: Python, C, JavaScript, Typescript
Web Technologies: HTML5, CSS3,(TailwindCSS), React, NextJS, ExpressJS, Node.js
Database: MySQL, PostgreSQL, NoSQL(MongoDB)
Developer Tools: VS code, Git, Github
Libraries/Frameworks: ReactJS, Redux Toolkit, Tailwind CSS, ExpressJS

Leadership / Extracurricular

Coding Club   **Team Leader**

Led daily discussions on emerging technologies and Artificial Intelligence, fostering collaborative learning among members.