Tejas Jore

Portfolio / GitHub / LinkedIn   Email: tejasjore33@gmail.com / Mobile: 9730277210

SKILLS SUMMARY

- **Languages**:   CPP, JavaScript, TypeScript, HTML, CSS , Bash, SQL,Java
- **Technologies**: ReactJS, NodeJs, ExpressJs ,Angular
- **Databases**:   MySQL, PostgreSQL, MongoDB, Mongoose
- **Tools & Other**: GIT, GitHub, Postman, Firebase

EXPERIENCE

- **Frontend Developer Intern**   Remote
  Codemind Technology   *Nov 2024 - Mar 2025*
  - **Crafted and engineered** pixel-perfect user interfaces using **React**, **Express.js**, and **CSS**, ensuring they are both **visually appealing** and **highly functional**. Ensured **cross-browser compatibility** and **responsiveness** by leveraging a **component-based architecture** in React to create **reusable UI components**, thereby enhancing **development efficiency**.
  - Contributed to multiple projects by applying **best practices** in web design and coding standards. Utilized **Git** for **version control** to effectively manage code changes, collaborate with team members, and maintain a comprehensive **project history**.
  - **Actively engaged** in **product discussions**, collaborating closely with **senior developers**, **designers**, and **product managers** to thoroughly understand **business requirements**, brainstorm innovative ideas, and provide valuable **technical insights**.
  - Participated in discussions focused on **optimizing web application performance**, implementing **security measures**, and enhancing **search engine visibility**. Applied acquired knowledge to real-world projects, resulting in **improved application performance** and **enhanced security**.

PROJECTS

- **Malujkar Multitech – Providing NDT Services**:
  - **Developed a dynamic web application** for a Malunjakar Multi- tech company, delivering exceptional NDT solutions and enhancing user engagement.
  - **Engineered reusable UI components** using **React.js**, significantly improving the scalability and maintainability of the frontend architecture.
  - **Designed pixel-perfect, responsive user interfaces** with **CSS**, ensuring a seamless experience across all devices and platforms.
  - **Enhanced UX** by implementing effective cookie management strategies, also works on **SEO**.
  - **Collaborated closely with clients and the development team** via **GitHub**, actively participating in code reviews and addressing pull request feedback to ensure alignment with project goals.
  - **Tech Stack**: ReactJs, Express.js, CSS
  - GitHub See Live

- **NNAgro - Efficient Vegetable Transport Solutions**:
  - **Optimized Logistics Platform:** Developed an advanced logistics management system that streamlines vegetable transportation, ensuring timely and efficient deliveries.
  - **Seamless Supply Chain Integration**: Designed to connect farmers, distributors, and retailers, minimizing transit delays and reducing post-harvest losses.
  - **Sales & Purchase Tracking:** Enabled real-time tracking of vegetable sales and purchases, helping businesses manage inventory, forecast demand, and optimize pricing strategies.
  - **Profit & Loss Analysis:** Integrated a financial dashboard to monitor revenue, operational costs, and profit margins, allowing businesses to make data-driven decisions for growth.
  - **Tech Stack**: JavaScript, ReactJS, CSS, NextUI
  - GitHub See Live

See more on my portfolio

EDUCATION

- **Genba Sopanrao Moze College Of Engineering Balewadi**   Pune, India
  Master of Computer Application (MCA)   *Sep 2022 - June 2024*