





Lalit Patidar

Full Stack MERN Developer

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EXPERIENCE

Immensphere

March 2023 - Aug 2023

Web Development Internship (Remote)

- * Spearheaded full-stack app development with React, JavaScript, TypeScript, and Tailwind CSS for dynamic frontend interfaces.
- * Implemented Redux for streamlined state management, utilizing Node.js and Express for robust backend solutions, integrating MongoDB, SQL, and WebSocket technologies for efficient data handling and real-time communication.
- * Proficiently utilized Git for version control, ensuring project integrity and enabling seamless collaboration among team members.
- * Demonstrated adaptability and expertise across diverse technologies, consistently delivering high-quality, scalable solutions to meet project requirements and surpass client expectations.

SMART INDIA HACKATHON 2023

Campus Level Hackathon

Led and Qualified college level hackathon

- * **Led** a 6-member team in **Smart India Campus Hackathon**, developing a solution to address crop diseases.
- * I introduced a user-friendly **Post Page** and **Realtime Conversation Chat** facilitating farmers to submit issues and receive expert solutions.
- * Headed a project linking farmers and experts, enhancing collaborative cure for affected crops in agriculture.

PROJECTS

● Chatar-Patar

[Github](#)

Chatting App,

- * Developed a comprehensive **Chatting Web App** using MERN,, enabling real time conversation.
- * Designed a **responsive** and user-friendly **front-end** interface using **React Js** and **Tailwind Css** framework.
- * Created robust **APIs** using **Node Js** and **Express Js**, with **MongoDb** as the backend database.
- * Integrated **Web Socket** using socket-io and enabled real-time features(messages, notification, sent-delivered-seen, typing and more).

● Pet-Adoption

[Github](#)

Website for pet adoption

- * Built a pet adoption site with MERN stack. Users can adopt pets, and can post pets for adoption.
- * Crafted a responsive UI using **React JS** and **Tailwind** efficiently managed complex state using **Context API**.
- * Designed and implemented **APIs** in **Node.js** and **Express.js**, leveraging **MongoDB** as the database.
- * Conducted **API testing with PostMan**, password encryption using **bcryptjs**, and enhanced security with **JWT and Cookies**.

● PhoneTech

[Github](#)

Mobile Ordering Website

- * Made a mobile ordering website where user can filter and place order for mobiles.
- * Crafted an interface using **React-Js**, **Styled Component** and **Tailwind CSS**
- * Implemented backend using **Node-js** , **Express-js** and stored data in **MongoDB** database.

SKILLS

- Languages -> JAVA * JAVASCRIPT * TYPESCRIPT
- Frontend -> HTML * CSS * TAILWIND * BOOTSTRAP * REACT-JS * NEXT-JS
- Backend -> NODE-JS * EXPRESS-JS * MONGO-DB * SQL
- Tools/Tech -> Git-GitHub * Web-Socket * PostMan * Rredux-Toolkit

EDUCATION

Jabalpur Engineering College, Jabalpur, Madhya Pradesh
Master of Computer Application(MCA)

Oct 2022 - April 2024
Current CGPA: 7.87/10.0