

Prem Kumar Mukiti

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Career Objective

Frontend Developer with 1.8+ years of experience building responsive, scalable, and user-focused web and mobile applications. Skilled in React.js, React Native and modern frontend development practices, with a strong focus on clean architecture, performance optimization, and intuitive UI/UX. Seeking an opportunity to contribute to impactful projects and grow within a collaborative, product-driven engineering team.

WORK EXPERIENCE

Orchasp • Hyderabad, India

Dec 2024- Present

Associate Software Engineer

- Developing scalable, responsive applications using React.js and modern React libraries while building reusable, consistent UI components.
- Implementing API integrations, secure authentication flows, and optimizing data communication with backend services.
- Contributing to mobile application development using React Native, ensuring smooth navigation and high-quality user experience.
- Collaborating with cross-functional teams and following clean architecture, Git workflows, and best coding practices throughout development

Orchasp

Jun 2024- Nov 2024

Frontend Developer - Internship

- Developed frontend features using React.js, JavaScript, MUI and Axios.
- Implemented form validations using React Hook Form and Yup
- Gained hands-on experience in Core Java and Spring Boot

CERTIFICATIONS

Java Full Stack Development – JSpiders

2024

PROJECTS

indusayush – Electronic Health Records Platform

- Developed core features including user authentication, profile management, and health record uploading
- Built organized dashboards with tools for BP, Blood Sugar, BMI, and Lab Test analytics.
- Integrated REST APIs and created consistent, reusable components.

indusayush – Mobile Application

Developed the mobile version of the indusayush, added mobile-exclusive capabilities like sharing records via WhatsApp/other apps.

Ultraclips – AI-Based Text-to-Video Platform

- Developed a responsive frontend interface for generating AI-driven videos from text prompts.
- Integrated APIs for text processing, video generation, and smooth preview workflows.

Other projects:

AI Interview Simulator, Weather App (React Native, API Integration), indusayush Landing page, induscrafts, induskare, indusnetwork

SKILLS

Programming Languages:

JavaScript, Core Java

Frontend Technologies:

React.js, React Native, HTML5, CSS3, Tailwind CSS

React Libraries:

MUI, React Hook Form, Axios, React Router, Framer Motion, Yup and etc...,

State Management:

Redux Toolkit, Context API, Local & Session Storage handling, Async Storage

UI/UX & Component Development:

Responsive UI Design, Reusable Components, Form Validation, Mobile UI/UX (React Native)

APIs & Backend:

API Integration, Authentication Flows, Spring Boot

Performance & Architecture:

Code Optimization, Component Architecture, Lazy Loading and Memoization

Tools & Platforms:

Git, GitHub, VS Code, Postman, Vercel, Netlify

EDUCATION

B. Tech in Mechanical Engineering

Rise Krishna Sai
Prakasam Group of
Institutions, Ongole,
AP 2020 – 2023
cgpa – 6.4

Diploma in Mechanical Engineering

PACE INSTITUTE OF
TECHNOLOGY AND
SCIENCES, Ongole,
AP 2017 – 2020
cgpa – 7.0