PRABAKARAN RAMESH

FRONTEND DEVELOPER

➤ prabakaranramesh62@gmail.com

4 6379370523

www.linkedin.com/in/prabakaran ramesh

EDUCATION

Bachelor of Engineering (Computer Science and Engineering),

IFET College of Engineering

2019 – 2023 | Villupuram, Tamil Nadu 78%

Skills

TECHNICAL SKILLS

Languages

HTML, CSS, JAVASCRIPT, BOOSTRAP

Framework

React.js, Next.js, Material-UI, Ant Design,

Version Control

Git. GitLab, GitHub

Development Technologies

Waterfall & Agile

Tools

Postman, Swagger

Professional Experience

HEPL, Front End Developer - Trainee

2024 – Present (1 Year) Experience | Cuddalore, Tamil Nadu

- Developed and maintained responsive web applications using React.js and Next.js, delivering seamless user experiences across devices and screen sizes
- Built and optimized reusable React components using React Hooks and state management with Redux, ensuring maintainability and performance.
- Integrated **RESTful APIs** to dynamically fetch and display data from backend services.
- Focused on component-driven development, clean architecture, and modular code structure for scalability and maintainability.
- Experienced in handling routing, lazy loading, and performance optimization techniques in **Next.js** and **Vite** projects.
- Used **Git**, **GitHub**, and **GitLab** for version control and collaborative development.
- Follow best practices in front-end development, write clean and maintainable code, and participate in code reviews to ensure quality standards.

CAREER OBJECTIVE

As a Frontend Developer, I aim to apply my expertise in React.js and Next.js to build responsive and user-friendly web applications. I seek to enhance my skills in modern frontend technologies, improve UI/UX design, and gain hands-on experience in full-stack development. My goal is to develop scalable and efficient web applications while continuously learning industry best practices and advancing as a skilled frontend professional

PROJECTS

CONVEX - Project Management Tool

02/2024 - 12/2024

Developed 'Convex,' a project management tool designed to streamline Project, Milestone, Task and Subtask management, team collaboration, and tracking its Status.

TIXIE-Ticket Management Tool

02/2025-Present

TIXIE is a ticket management system built with Next.js for organization-wide issue tracking, using SSR and ISR for performance. It follows the BFF architecture, with a Java (Spring Boot) and Kafka backend for secure authentication and real-time updates. Git, GitHub, and GitLab streamline version control and deployment.