Ramees Raja

ramees-raja | Mern Stack Web Developer rameesraja27082002@gmail.com | 6383028770 | Chennai, Tamilnadu, INDIA

EDUCATION

ALAGAPPA UNIVERSITY

BACHELOR OF COMPUTER APPLICATION April 2022 | CGPA: 8.2/10

STATE BOARD

COMPUTER SCIENCE Grad. May 2019 | TamilNadu, India

LINKS

Portfolio:// ramees-raja Github:// RameesRaja-M LinkedIn:// ramees-raja-m YouTube:// rameesstack

SKILLS

PROGRAMMING

Advanced:

HTML • CSS • Tailwind CSS • Javascript ReactJS • Redux • Framer-Motion • NodeJS • ExpressJS • APIs • Mongo DB Git • GitHub • Data Structures • OOPS Intermediate:

React Query • ReactJS • ExpressJS Familiar:

Prisma ORM • Ant Design • Mongo DB

SOFT SKILLS

COMMUNICATION:

Effective communication to facilitate collaboration and understanding.

TEAMWORK:

Strong team player with a history of successful group contributions.

PROBLEM-SOLVING:

Proactive in identifying and resolving complex issues.

INTERESTS

TECHNICAL:

Full-Stack Web Development • Internet of Things • Machine Learning

• Real-time Web Applications

Non-Technical:

Exploring Startup Ideas • Helping Juniors with Code • Group Discussions • Guitar

EXPERIENCE

ERROR MAKES CLEVER | Mern Stack Dveloper Intern

Feb 2025 - Present | Chennai ,INDIA

BACKEND DEVELOPMENT

- Developed high-performing RESTful APIs using Express.js, Prisma ORM, and PostgreSQL, improving API response time by 50% through optimized query structures and indexing.
- Enabled smooth API testing and developer collaboration using **Swagger**, reducing integration errors by **40%** during frontend-backend handoff.
- Implemented secure and scalable data management system by designing efficient DB schemas and relation mapping via **Prisma**, ensuring **99% data consistency**.
- Integrated centralized error-handling and validation middleware.

FRONTEND DEVELOPMENT

- Built responsive dashboards using React, Ant Design, and Tailwind CSS, enhancing overall UI responsiveness by 70% across devices.
- Integrated **TanStack React Query** and **TypeScript** to manage real-time state and API caching, improving frontend performance and user experience by **60%**.
- Designed a dynamic component-driven architecture with reusable UI components, reducing code redundancy and increasing frontend development speed by 40%.

PROJECTS

TASK MANAGER APP USING MERN | LIVE LINK

REACT JS | NODE JS | EXPRESS JS | MONGO DB

- Developed a **Task Manager App** with Firebase Auth & Node.js APIs, increasing **user login success rate by 95%** using **secure token-based authentication**.
- Improved task organization efficiency by 70% through features like real-time task CRUD, filtering, and pinning, using Mongoose & Express logic.
- Created a clean & responsive UI using React + Tailwind CSS, deployed via Vercel, reducing bounce rate by 50% and enhancing mobile user experience.

BLOG WEBSITE USING MERN | LIVE LINK REACT JS | NODE JS | EXPRESS JS | MONGO DB

- Created a responsive blogging platform that improved user engagement by 65% using React.js and Tailwind CSS for clean UI and seamless navigation.
- Increased signup/login success rate by 90% with Firebase Authentication, ensuring secure and reliable user access across all devices.
- Implemented a **dynamic blog system** with Node.js & MongoDB, reducing **content load time by 40%** through optimized REST APIs and backend structure.