

RAVI THARUN

MERN STACK DEVELOPER

tharunravi672@gmail.com | LinkedIn | Portfolio

SUMMARY

MERN Stack Developer skilled in building clean, fast, and reliable web applications. Proficient in HTML, CSS, JavaScript, React, Node.js, Express, and MongoDB. A strong team player with a quick learning ability, focused on user experience, accessibility, performance, and application security.

TECHNICAL SKILLS

Frontend: HTML5, CSS3, JavaScript, React.js, Tailwind CSS

Backend: Node.js, Express.js, REST APIs

Databases: MongoDB, MySQL, Redis (caching, session management, pub/sub basics)

Tools & Platforms: Git, GitHub, Postman, VS Code

Additional Skills: Debugging, API Integration, Responsive UI Design

WORK EXPERIENCE

Backend Developer (MERN Stack) – Remote Intern

Dec 2025 – Present

Rebert Technology Pvt. Ltd. · Internship · Remote

Key Responsibilities & Achievements

- Developed REST APIs using Node.js and Express.js with MongoDB.
- Implemented API testing and validation using Postman.
- Improved application performance through image optimization (PNG → WebP).
- Increased Lighthouse Performance score from 30–40 to 80.
- Used Git and GitHub for version control and Agile team collaboration.

PROJECTS

1. Project Management Website

July 2025 - August 2025

Tech Stack: React.js, Node.js, Express.js, MongoDB (Mongoose), Tailwind CSS, GitHub, NpmAlert

Description

Designed and developed a comprehensive full-stack project management system that allows users to plan, monitor, and manage client projects efficiently. The application features CRUD operations for project details, real-time dashboard visualization, SMTP-based email notifications for task assignments, and budget filtering with a dynamic slider interface.

Key Highlights

- Built a full-stack project management system using the MERN stack
- Implemented CRUD operations for projects, budgets, and priorities
- Added priority tags (Low, Medium, High) with progress indicators
- Integrated email notifications for task assignments and updates
- Developed budget tracking with a dynamic slider filter
- Designed a responsive and modern UI with React Hooks and Tailwind CSS

[GitHub](#)

2 .Hotel booking Website

November2025 - Present

Tech Stack: React.js, Node.js, Express.js, MongoDB (Mongoose), Tailwind CSS, GitHub, JWT

Description

Built a responsive hotel booking website where users can browse hotels by location, view details, and make bookings through a clean and user-friendly interface. Integrated interactive maps to show exact hotel locations and display the route from the user's live location to the selected hotel.

Key Highlights

- Built a clean and user-friendly UI using React.js
- Added location-based hotel search and filtering
- **Integrated maps** to show hotel locations
- Implemented live user-location to hotel route feature
- Created dedicated hotel detail and booking pages
- Ensured smooth navigation and responsive design across devices

[GitHub](#)

EDUCATION

Dayanandha Sagar University

2022 -2026

Department of Computer Science Engineering (CSE)

Previous Semester (6) CGPA: **6.4**

Currently pursuing 7th Semester

Sri Chaitanya Junior College (Intermediate Education)

2020 -2022

Intermediate Junior College (MPC) | Percentage:67%

SRI CHITANAYA TECHNO SCHOOL, Andhra Pradesh

2018-2019

Board of Intermediate Education, AP | Percentage: 100%

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Telugu.
- **Interests:** UI/UX design, Open Source contribution, Blogging about tech
- **Soft Skills:** Problem-solving, Teamwork, Communication

CONTACT LINKS

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- Portfolio: [Portfolio Link](#)
- GitHub: [Github](#)
- LinkedIn: [Linkedin](#)