

Alvakonda Praveen Kumar

 [GitHub](#) |  [LinkedIn](#) |  [Portfolio Site](#) |  praveenalva83@gmail.com |  8374072244

SUMMARY

Passionate and skilled MERN Stack Developer with strong proficiency in building full-stack applications using MongoDB, Express.js, React.js, and Node.js. Experienced in creating RESTful APIs, integrating frontend and backend systems, and deploying modern web apps using Vercel and Render. Committed to writing clean, efficient code and continuously improving performance and scalability.

WORK EXPERIENCE

Front-End Development Intern - Bharath Intern

Mar 2024 - Present

Remote

PROJECTS

TMDB Clone

[Link to Demo](#)

A movie web application built using React.js that integrates with the TMDB (The Movie Database) API.

Features:

- Fetched and displayed trending movies using the TMDB API.
- Built a responsive UI with Tailwind CSS for all device sizes.
- Created a watchlist with add/remove functionality using localStorage.
- Implemented **search**, **genre filter**, and **pagination** for efficient movie browsing.
- Used React hooks (useState, useEffect) for state management and API integration.
- Enabled multi-page navigation using react-router-dom.

Tech Stack: React.js, Tailwind CSS, JavaScript, TMDB API, localStorage, HTML/CSS

To-Do List App

[Link to Demo](#)

A task management web application built with React.js.

Features:

- Add, edit, mark as complete/incomplete, and delete tasks.
- Real-time task updates using React hooks (useState, useEffect).
- Tasks persist across sessions using localStorage.
- Responsive and user-friendly UI built with Tailwind CSS.
- Organized tasks using filters: **All**, **Active**, and **Completed**.

Tech Stack: React.js, Tailwind CSS, JavaScript, localStorage, HTML/CSS

ResolveNow-Online Complaint Management System

[Link to Demo](#)

Developed a full-stack complaint management system enabling users to register issues, track progress, and communicate with agents in real-time. The system ensures transparency and efficiency by providing status tracking, priority levels, and messaging features. Built with the MERN stack and deployed on Vercel for frontend and Render for backend.

Features:

- **User Registration & Login**
Secure authentication with form validation for user access and complaint tracking.
- **Complaint Submission Form**
Users can submit detailed complaints with title, category, location, attachments, and priority.
- **Real-Time Complaint Tracking**
Displays current status (Pending, Assigned, In Progress, Resolved) with a visual tracker.
- **Agent Dashboard** (*Optional if you added it*)

Agents can view, update, and respond to assigned complaints in real-time.

- **Message System (Local)**

In-browser chat interface for communication between user and system (stored in local state or backend if connected).

- **Responsive Dashboard**

Dynamic and responsive UI for complaint details, timeline, and actions like download or print.

- **Tech Stack:** React.js, Tailwind CSS, Node.js, Express.js MongoDB.

EDUCATION

Bachelor of Technology in Computer Science and Engineering

Santhiram Engineering College, JNTUA University, Nandyal, Andhara Pradesh

Graduation: May-2026

Intermediate(MPC)

Dr.BR.Ambedkar Jr.College, C, Belagal, Kurnool

EXTRACURRICULAR ACTIVITIES

Coding Club Member: Engaged in coding challenges, hackathons, and workshops, enhancing technical skills and teamwork.

SKILLS

- **Frontend:** HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS
- **Backend:** Node.js, Express.js
- **Database:** MongoDB, SQL
- **Programming Languages:** JavaScript, Java
- **Version Control & Tools:** Git, GitHub, VS Code
- **APIs:** RESTful API Development & Integration
- **Soft Skills:** Problem Solving, Team Collaboration, Communication, Time Management