

Chanabasappa G Sinnur

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Summary

Enthusiastic and detail-oriented software developer with strong skills in Java, and full-stack web development using the MERN stack (MongoDB, Express.js, React, Node.js). Passionate about building modern, scalable, and user-friendly web applications. Eager to contribute to a dynamic team where I can apply my technical expertise and grow as a developer.

Education

N K Orchid College of engineering and technology Solapur.
Bachelor of technology in computer science

June 2024
CGPA - 8.07

Projects

Food Delivery[\[Link\]](#) [\[AdminPanel\]](#) [\[Github\]](#)

- Full-Stack Development:** Built a complete food delivery platform using the MERN stack (MongoDB, Express.js, React.js, Node.js) with RESTful API architecture, handling end-to-end workflows from food browsing to order placement and payment processing.
- Frontend, State Management & Performance:** Developed a responsive React.js application using Tailwind CSS and React Context API for centralized state management, handling 30+ food items with real-time cart updates and order processing, ensuring seamless navigation and smooth user interaction across all devices.
- Authentication & Payment Integration:** Implemented secure JWT-based authentication with bcrypt encryption, integrated Stripe Payment Gateway for transaction processing, and protected API routes using custom middleware for authorized access.
- Admin Dashboard:** Built a centralized admin panel to add food items with images, name, description, category, and price, manage the complete food inventory list, and view and process real-time customer orders for each user.
- Tech Stack:** React.js, Node.js, Express.js, MongoDB, Tailwind CSS, JWT, React Context API.

E-commerce [\[Link\]](#) [\[Github\]](#)

- UI/UX and Frontend Development:** Built a fully responsive e-commerce web application using React.js, React Router DOM, and Tailwind CSS, delivering an intuitive interface with seamless navigation across devices. Fetched and displayed product data from FakeStore API.
- API Integration:** Integrated with the FakeStore API to fetch and dynamically render detailed data for 20 products, enabling smooth browsing and quick access to product details.
- Authentication and State Management:** Implemented secure user authentication (Sign Up, Sign In, Logout) with Firebase Authentication, and managed auth, cart, and wishlist state using the React Context API for centralized, streamlined data handling.
- Tech Stack and Deployment:** Built with React.js, React Router DOM, Tailwind CSS, Firebase, and React Context API, and deployed on Vercel for reliable performance.

MoviesClub [\[Link\]](#) [\[Github\]](#)

- UI/UX and Frontend Development:** Built a fully responsive movieClub discovery app using React.js, React Router DOM, and Tailwind CSS, with a dynamic background that updates to the searched or selected movie/TV show and smooth navigation across devices.
- API Integration & Dynamic Content:** Integrated the TMDB API to power sections for Trending, Popular, and Top-Rated movies and TV shows in movieClub, with instant search and filtering for faster discovery.
- Authentication & State Management:** Implemented secure user authentication (Sign Up, Sign In, Logout) with Firebase Authentication, and managed global state with Redux Toolkit for consistency and maintainability in movieClub.
- Tech Stack:** React.js, React Router DOM, Tailwind CSS, Firebase Authentication, Redux Toolkit, React Hook Form.

Technical Skills

- Computer Language:** Java, JavaScript (ES6+)
- Web Technologies:** React.js, HTML5, CSS3, Tailwind CSS
- Backend & Database:** Node.js, Express.js, MongoDB
- Tools & Deployment:** Git/Github, Vercel, Postman, Firebase, VS code

Achievements/Certifications

- Solved 150+ DSA/Coding questions on Hackerrank and Leetcode.
- Completed MERN Stack Development - [Geekster \(2025\)](#).
- Completed Employability Skill Development Program – [RPG Foundation \(Zensar\), 2023](#).
- Worked on various projects like **Food Delivery**, **E-commerce**, **PokemonUniverce**, **MoviesClub**.
- Explore more of my work and projects on my [portfolio](#) and [Github](#).