

ANJALI CHAURASIA

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Frontend Developer – React.js

PROFESSIONAL SUMMARY

Frontend Developer with practical experience in React.js and Next.js gained through internships and full-stack project development. Skilled in building responsive user interfaces, integrating RESTful APIs, implementing secure authentication workflows, and developing AI-powered features. Experienced in working with MERN stack technologies, reusable component architecture, and modern frontend best practices within Agile environments.

WORK EXPERIENCE

Frontend Developer Intern

Prayatna Learning Center · Internship

June 2025 – Oct 2025 Remote

- Engineered and maintained scalable, responsive web applications using **React.js, Next.js, and Tailwind CSS**, ensuring optimal performance across devices.
- Strived to enhance maintainability and reduce redundancy.
- Integrated and consumed **RESTful APIs**, managing asynchronous data handling with structured loading states and error management.
- Collaborated with backend services to support dynamic data rendering and seamless frontend–backend communication.
- Assisted in developing and testing backend endpoints using **Node.js and Express.js** to support CRUD operations and authentication workflows.
- Implemented secure authentication mechanisms including **JWT-based authorization and protected routes**.
- Worked with databases such as **PostgreSQL** for data retrieval, validation, and basic schema-level operations.
- Optimized application performance by improving component hierarchy and reducing unnecessary re-renders.
- Contributed actively in Agile processes including sprint planning, daily stand-ups, and peer code reviews.

Web developer Intern

Sahu Technologies

July 2023 – Oct 2023

- Designed and developed responsive web interfaces including Product Landing Pages, Quiz Application, Music Player, and E-learning platform.
 - Built interactive UI features using **HTML, CSS, and JavaScript**, implementing DOM manipulation and event handling.
 - Ensured cross-browser compatibility and optimized layouts for mobile-first responsiveness.
 - Structured web pages following semantic HTML standards and clean CSS practices.
 - Collaborated with team members to deliver client-based projects within defined timelines.
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ACADEMIC QUALIFICATION

Kishinchand Chellaram College

Bachelor of Science in Information Technology

Aug 2020 – May 2023

9.6(CGPA)

SKILLS

Languages: JavaScript, HTML5, CSS3, SQL

Frameworks/Libraries: ReactJS, Redux, React Hooks, Node.js, Express.js, Next.js

Databases & Tools: MongoDB, Git, GitHub, Render

Concepts: Responsive Web Design, Component-Based Architecture, REST APIs, SEO.

PROJECTS

SmartSpend AI – AI-Powered Expense Tracker

(Next.js, React.js, PostgreSQL, Clerk, OpenRouter AI)

[Github Link](#)

- Architected and developed a full-stack AI-powered expense tracking system using **Next.js (App Router)** and React.js with scalable project structure and modular components.
- Implemented secure, production-grade authentication and session management using **Clerk**, including protected routes and user-level data isolation.
- Integrated **AI-driven financial analysis** using OpenRouter API to generate intelligent spending insights and personalized budgeting recommendations.
- Designed and optimized a responsive dashboard using **Tailwind CSS**, ensuring high performance, accessibility, and seamless cross-device experience.

FOREVER – Full-Stack E-Commerce Platform

(MERN Stack – MongoDB, Express.js, React.js, Node.js)

[Live](#)

- Engineered a full-stack MERN e-commerce application supporting product management, search, cart functionality, and secure checkout workflows.
- Developed a robust **Admin Dashboard** with CRUD operations for products, order management, and inventory tracking.
- Implemented **role-based authentication and authorization** using JWT, enabling secure access control for users and administrators.
- Designed RESTful APIs and structured MongoDB schemas to ensure efficient data modeling and optimized database queries.

AUTHVault – Secure Authentication System

(React.js, Node.js, Express.js, MongoDB, JWT, OAuth)

[GITHUB LINK](#)

- Designed and built a secure, scalable authentication system using a modular **MERN stack architecture**.
- Implemented complete authentication workflows including email verification, login, password encryption (bcrypt), and **Google OAuth integration**.
- Developed **JWT-based authorization mechanisms** with protected routes and token validation for secure session handling.
- Engineered a secure password reset system with OTP verification, backend validation, and structured error handling.

Movie Maniac – Movie Discovery Application

(React.js, TMDB API)

[Live](#)

- Developed a dynamic movie discovery web application using **React.js** and TMDB Open API.
- Implemented real-time search, trending, and top-rated movie listings with dynamic API integration.
- Designed a clean, responsive UI with interactive movie cards and poster previews.
- Managed asynchronous API calls and state updates using React Hooks for smooth user experience.

CERTIFICATIONS

React JS Masterclass: Zero to Job Ready with 10 Projects

[ReactJS Course Certification](#) – Udemy

