HEMANTH PENDEM

FRONTEND DEVELOPER - REACT.JS | NEXT.JS | JAVASCRIPT | REDUX

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OBJECTIVE

Aspiring **Frontend Developer** skilled in **React.js**, **Next.js**, and modern **JavaScript**, passionate about building fast, responsive, and user-friendly web applications with clean UI and seamless UX.

TECHNICAL SKILLS - FRONTEND DEVELOPMENT

PROGRAMMING LANGUAGES

- HTML5 / CSS3 Semantic markup and modern styling for responsive, accessible UIs.
- JavaScript (ES6+) / TypeScript Writing clean, modular, and type-safe code, implementing dynamic features.

FRAMEWORKS

- **React.js** Building interactive components, routing, and state management for SPAs.
- Next.js Server-side rendering, optimized performance, and SEO-friendly React apps.

LIBRARIES AND TOOLS

- Redux Efficient state management for scalable React applications.
- MongoDB NoSQL database for storing and managing application data.
- Tailwind CSS Rapid prototyping and utility-first styling for consistent layouts.
- **GSAP (Green Sock)** Smooth, performance-optimized animations for engaging interfaces.
- **Git & GitHub** Version control, branching, and collaborative workflows.

SOFT SKILLS

- **Problem-Solving:** Quickly debug and optimize frontend issues.
- **Team Collaboration:** Work smoothly with designers, developers, and stakeholders.
- Creativity & Communication: Design engaging UI and interactive animations; explain technical concepts clearly.

PROJECTS

SNEAKX - Sneaker E-Commerce Web App — React (React.js), JavaScript, Vite and Vercel

- Developed a **sneaker e-commerce web app** with product search, cart, and like functionality.
- Managed global state with react use context and persisted cart data using local storage.
- Implemented secure user authentication using Google Sign-In through Firebase
- Deployed project on **Vercel** for **live demo** and maintained code on **GitHub**.

MXPO - Movie Explorer Web App - Next.js, TailwindCSS, JavaScript, Vercel

- Built a **responsive movie exploration app** with search, genre navigation, movie details, trailer playback, and "Add to List" features.
- Enabled sharing of movie details across devices and integrated APIs for real-time cast, ratings, and release info.
- Implemented secure user authentication with **NextAuth**, allowing users to log in via credentials.
- Deployed on Vercel for live demo and maintained source code on GitHub.

EDUCATION

•	Bachelors of Computer Applications - Osmania University Cgpa - 7.7/10	2025
•	Intermediate - PB Siddhartha College of Arts & Science Percentage - 58%	2022
•	SSC - Children's Montessori High School Cgpa - 9.3/10	2020