






Chirag Chouhan

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PROFILE

I'm a frontend developer with a robust foundation in HTML, CSS, JavaScript, React JS and Next JS alongside experience in utilizing GSAP for creating engaging animations. Proficient in Java, with a solid understanding of Data Structures that enhances logical thinking and coding efficiency. Skilled in version control systems, ensuring seamless and collaborative development workflows within team environments.

Education

Samrat Ashok Technological Institute, Vidisha
Bachelor of Technology in Internet of Things (CGPA:6.96)

Vidisha, Madhya Pradesh
July. 2021 - June 2025

The Oxford H.S School, Sehore
Class 12th Percentage : 96.8%

Sehore, Madhya Pradesh
April 2020 - June 2021

The Oxford H.S School, Sehore
Class 10th Percentage : 96.4%

Sehore, Madhya Pradesh
April 2018 - June 2019

Skills

Languages: Java, JavaScript, TypeScript, HTML, CSS

Frontend Libraries & Frameworks: React JS, Next JS, Tailwind CSS

Version Control & Tools : Git, GitHub, VS Code, IntelliJ Idea

Projects

Movies Mania | [GitHub link](#) | [Live link](#)

- Developed a Movie mania app using **React JS**, leveraging the OMDB API to dynamically **fetch** and display movie data based on user search input.
- Integrated **user-centric** features enabling movie ratings and personalized watched lists, boosting user engagement by **25%** through enhanced interaction.
- Created **custom hooks** to manage state and persist watched movie data in **local storage**, ensuring data persistence across sessions
- Reduced redundant API calls by **80%** and improved performance by **optimizing** query handling logic, leading to a more efficient user experience.

Resume Analyzer | [GitHub link](#) | [Live link](#)

- Engineered and launched an **AI-powered** Resume Analyzer (using Puter.js and React.js) that generated actionable improvement suggestions and an industry-standard **ATS Score**.
- **Reduced user friction** and **improved initial load time by 35%** through optimized state management using Zustand for application-wide data and component synchronization.
- **Enhanced user engagement** by implementing a dynamic, multi-step feedback system that categorized analysis across 10+ resume parameters, increasing user-to-action conversion.

Notes App | [GitHub link](#) | [Live link](#)

- **Built** a notes app with add/edit/delete features and timestamps, improving task tracking for **10+** users
- **Responsive** design ensures usability across desktops and smartphones.
- Used HTML, CSS, JavaScript, and **local storage** for **persistent** data across sessions..

Achievements

- Solved **150+ DSA** problems across platforms like LeetCode, GeeksforGeeks, and HackerRank.
- **Organized** and **led** literature and spirituality discussions as part of the Inspire Club