



Rishi Kumar

Full Stack | Web Developer

 [portfolio.com](#)

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 [GitHub](#)

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SUMMARY

Highly motivated and results-oriented Entry Level Stack Developer with experience in developing and implementing innovative solutions. Proficient in React.js for building dynamic user interfaces, Node.js for server-side development, and MongoDB for efficient database management. Skilled in optimizing website performance, reducing development time, and collaborating with cross-functional teams to achieve project goals. Experienced in leveraging Redux for state management, ensuring a seamless user experience.

SKILLS

Language: C++, JavaScript, HTML, CSS, SQL

Frameworks: React.js, Node.js, Express.js, Redux

Tools and Databases: Git/GitHub, Postman, MongoDB

Soft Skills: Communication skills, Problem-solving

PROJECTS

Movix

[GitHub-link](#)

- **Movix** is **Fully Responsive** and users can view a list of movies on the app, with details such as title, genre, release date, and a brief description.
- **Functionalities:** I Implemented filtering options that allow users to refine their movie search by criteria like genres, release date, or rating.
- **Tech Stack:** **Vite + React.js + Redux** toolkit, TMDB API for fetching movie data, CSS+SASS

E-Commerce

[GitHub-link](#)

- This is a **MERN** E-commerce web app that has two parts **Frontend** and **Backend** overview of each part
- **Functionalities:** Users can browse products, add them to their shopping cart, and proceed to **checkout** for the **payment gateway** I used **Stripe**, The **Admin panel** for data manipulation and **node mailer**
- **Tech Stack:** **frontend** (React.js + Redux toolkit and Tailwind CSS) **backend** (Node.js + Express.js with MongoDB) deploy on vercel

Portfolio

[GitHub-link](#)

- I created my **portfolio** project that involves building a **fully responsive** website using **React.js**, **Framer Motion**, and **SASS** for designing form Backend using **Sanity (CMS)**.
- **Functionalities:** I implemented a fully responsive design, ensuring the Desktop and Mobile devices, Leveraged Sanity as the backend to manage and **deliver dynamic content** (links, images, data).
- **Tech Stack:** **Vite + React.js + Framer Motion**, Designing for CSS+SASS and Sanity (CMS).

EDUCATION

2022 - 2024

Bachelor of Computer Applications.

University

Indira Gandhi National Open University

Full Stack Development
Web Design and Development

Hobbies

- Reading Books
- Public Speaking (Meetups)