ANKITA SINGH

FRONT-END DEVELOPER

CONTACT

- +91 8586080489
- rajputanki5@gmail.com
- Faridabad, Haryana
- Github
- LinkedIn
- Portfolio

SKILLS

React, Redux, JavaScript, Tailwind CSS, HTML, CSS, Responsive Web Design, Firebase, SASS, GitHub, Styled-Components

EDUCATION

M.Tech (Computer Science)
Delhi Institute Of Technology Management And Research, Faridabad

B.Tech (Computer Science)
Manav Rachna College Of Engineering, Faridabad

SOFT SKILLS

Teamwork, Problem Solving, Time Management ,Adaptability

CERTIFICATION

Web Development Bootcamp
Odin School
Certification Link

SUMMARY

Highly proficient Front-end Web Developer with expertise in React.js and JavaScript. Excels in a dynamic web development environment and attention to detail. Available to contribute dynamic solutions to drive web development excellence.

PROJECTS

shopper

Live Demo Link   Github Repo Link

React | Context Api | JavaScript | Styled-Components

- Designed and developed Shopper ,an e-commerce website that offers a seamless shopping experience.
- Incorporated search functionality allowing users to search for products and Utilized React Router DOM for seamless navigation between different pages.
- Introduced user- friendly enhancements like category-based filtering, and sorting options for user convenience.
- With a seamless shopping journey, users can effortlessly add products to their cart, make purchases.

Movix

Live Demo Link   Github Repo Link

React | Redux | JavaScript | SASS | API

- Developed a robust and interactive movie website which provides user an immersive cinematic browsing experience.
- Introduced a user-friendly interface offering users to access the latest information on trending, top-rated and popular movies with skeleton loading techniques to provide users with visual feedback during data fetching.
- Built a search feature allowing users to easily find movies or TV shows of interest and watch trailers, enhancing user discoverability and user convenience.
- Implemented advanced filtering options enabling users to filter movies based on multiple genres and sorting option.
- Integrated infinite scrolling to dynamically load additional movie content as users scroll down, optimizing performance and reducing page load times.