RAGHUVEER SINGH

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PROFILE

Front-end Developer with a Strong Understanding of Design Principles and User Experience. Seeking an Entry Level Developer role to Take My Skills to Next Level and Gain Professional Experience. Ability to Work Under Pressure.

EDUCATION

Master in Computer Application, M.D.U UNIVERSITY	2024
Bachelor of Computer Science (HONS), M. D.U UNIVERSITY	2022
CLASS 12TH, BOHRA PUBLIC SCHOOL (C.B.S.E)	2019
CLASS 10TH, BOHRA PUBLIC SCHOOL (C.B.S.E)	2017

TECHNICAL SKILLS

HTML5, CSS, JAVASCRIPT, REACT.JS, EXPRESS.JS, BOOTSTRAP, TALWIND CSS, SASS, ASYNC.JS, APIs, MONGODB, NODE.JS

PROJECTS

E-commerce:
- Designed and implemented user authentication using Firebase Authentication, allowing users to securely sign up, log in, and manage their accounts.
- Developed features to add, update, and delete users, products, and categories, providing comprehensive CRUD (Create, Read, Update, Delete) functionality.
- Employed Firebase for backend services, including real-time database, user authentication, and hosting, providing a scalable and secure backend infrastructure. Ensured responsive design and cross-browser compatibility, providing a consistent user experience across various devices and browsers.
- **Tech used:** react, redux, redux-saga, firebase, bootstrap, router-dom.

Movie Facts:
- Developed a responsive and user-friendly movie facts website, resembling the functionality of IMDb, utilizing React and sass.
- Integrated APIs to fetch movie data including titles, genres, ratings, and synopses, ensuring accurate and up-to-date information for users.
- Integrated third-party libraries like React Router for seamless navigation and Redux for state management.
- Achieved a 40% reduction in page load times by implementing lazy loading for images and media, ensuring that only the content visible to the user is loaded initially. Improved user engagement by 25% through the use of infinite scroll, allowing users to seamlessly browse through content without the need for pagination or manual page navigation.
- Fetching used Axios for easy to manage asynchronous operations and handle responses.
- **Tech used:** HTML, CSS, JavaScript, sass, React, React-dom, React-player, Axios, Redux.

YouTube-clone:
- Developed a responsive user interface for a YouTube clone website using React and tailwind.
- Implemented key features such as video playback and search functionality using React.js and React libraries.
- Integrated third-party libraries like React Router for seamless navigation and useContext for state management.
- Implemented a responsive design approach to ensure cross-platform compatibility and a consistent user experience across devices.
- Fetching used Axios for easy to manage asynchronous operations and handle responses.
- **Tech used:** HTML, CSS, JavaScript, tailwind, React, React-dom, React-player, Axios