

RAGHUVEER SINGH

(Front-End Developer | JavaScript | React.Js)

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[Linkedin](#)

[Github](#)

[Portfolio](#)

(Open for Internship & Full-Time Roles)

Summary

Innovative Front-End Developer with expertise in creating responsive, user-centric websites using HTML, CSS, JavaScript, and React. Dedicated to enhancing user experiences through clean, efficient code and modern design principles.

Technical Skills

- **Languages:** JavaScript
- **Frontend:** HTML, CSS, React.js, Tailwind CSS, Bootstrap, Redux
- **Backend & Tools:** Node.js, Express.js, Mongoose, Git, Postman, VSCode, Vercel
- **Database:** MongoDB
- **Other:** API Integration, Responsive Design, Firebase Authentication

Projects

- **Veterinarian Website:**
 - Developed a responsive website for a **veterinary clinic** focused on dog healthcare using **HTML, CSS, and Bootstrap**.
 - Designed clean and modern UI components with **Bootstrap** to display services, contact info, and clinic details.
 - Ensured mobile-friendly layout and consistent styling across devices using Bootstrap's grid system and utilities. ([Website](#) and [Code](#))
- **Youtube Clone:**
 - Developed a responsive user interface for a YouTube clone website using **React** and **Tailwind CSS**.
 - Implemented key features such as video playback and **search functionality** using **React.js** and **React libraries**.
 - Used **React Router** for smooth **navigation** and **Axios** for efficient **data fetching** from the **API**.
 - Ensured a modern UI and mobile-friendly design using **Tailwind's** utility-first approach.
 - Integrated **dynamic routing** for individual video pages to enhance user experience.
 - Optimized **API requests** and implemented **lazy loading** to improve performance and reduce initial load time. ([Website](#) and [Code](#))
- **Movie Facts:**
 - Developed a **responsive, user-friendly** movie information website modeled after **IMDb** using **React** and **SCSS**, integrating **APIs** and **Axios** for accurate, up-to-date movie information and **asynchronous** loading of details.
 - Enhanced **site performance** with **image lazy loading**, **infinite scroll**, and **video playback** for trailers using **React Player**, while ensuring seamless navigation with **React Router** and efficient state management with **Redux**.
 - Integrated **search functionality** with real-time filtering to help users find movies quickly.
 - Implemented **placeholder loading indicators** and **error handling** to improve user experience during data fetches. ([Website](#) and [Code](#))
- **E-commerce:**
 - Implemented **secure user authentication** and comprehensive **CRUD operations** using **Firebase Authentication** and **Firebase services**, ensuring scalable backend infrastructure and **seamless account management**.
 - Enhanced state management and application performance with **Redux** and **Redux Saga**, while ensuring responsive design and cross-browser compatibility using **React**, **Bootstrap**, and **Router-dom**. Maintained version-controlled codebase using **Git** and **GitHub**.
 - Integrated **form validation** and **error messages** for better user feedback and input handling.
 - Designed **reusable UI components** using **React** and **Bootstrap** to ensure consistency and code reusability. ([Website](#) and [Code](#))

Education

Masters of Computer Application (MCA)

DAV Institute Of Management (MDU, Rohtak)

2022-2024

Bachelor of Computer Science (BSC (hons.))

DAV Institute Of Management (MDU, Rohtak)

2019-2022

C.B.S.E Class 12th

Bohra Public School, Faridabad

2019