



Rezzak Ali

Web Developer

Bachelor in Computer Application

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TECHNICAL SKILLS

Experts: JavaScript, ES6, React, Next.js, React Bootstrap, Chakra UI, Styled Components, Tailwind CSS, Vite, Redux Toolkit, RTK Query and more...

Comfortable: Restful APIs, JWT, Firebase Auth, MongoDB, Mongoose(ODM) and more...

Familiar: Rechart, Formik, React Code , Sweet Alert and more...

Tools: VS Code, Git, Chrome Dev tool, Netlify, Vercel, Thunder Client and more...

PROJECTS

e-Commerce

E-shop is an e-commerce website built using React with Vite as the bundler, utilizing Redux Toolkit for state management, RTQ Query for handling data fetching and caching, and Node Express as the backend framework. The application leverages MongoDB as the database and integrates JWT for secure user authentication. It also incorporates Stripe for seamless and secure payment processing. E-shop provides a robust and efficient platform for users to browse, search, and purchase products, ensuring a smooth and enjoyable online shopping experience.

Used technologies: React with Vite, Redux-Toolkit, RTK Query, Node Express, MongoDB with Mongoose(ODM), JWT and more packages.

Chat-App

I have successfully done Redux chat application where user can register and logged in using their email/password and they can chat with their friends. In this project, user can directly start a conversations if the user is available in the database (use json-server and json-server-auth for database and authentication purpose). This is the project where I tried my best , where I implement the advance RTK Query concepts...

Used technologies: React with Vite, Redux-Toolkit, RTK Query, json-server, json-server-auth.

React Quiz App

In this project, I am trying to make a quiz app using React and Firebase for auth and database purpose and lws's videos, where quiz attached for individual video, they can select multiple answer for a single quiz(a quiz can have multiple answer) and after that they can show their result based their perform and also analysis the quizzes and more functionality...

Used technologies: React with Vite, Firebase...

YouTube Clone

In this project I try to clone the YouTube video Plateform where I used React with Vite, Tailwind css , Rapid Api and more. and from this project I achieve how to work with APIs and the main reason to do this project to up skills my knowledge in tailwind css and I tried my best.

Used technologies: React.js, Tailwind CSS , Rapid Api, Vite

Netflix Clone

Using React and TailwindCSS, I created a Netflix clone, replicating the popular streaming platform's user interface and functionalities. The project leverages React's component-based architecture and TailwindCSS's utility classes for responsive and sleek designs.

Used technologies: React.js, Tailwind CSS ,TMDB Api

Portfolio

My portfolio website, created with Next.js, is a showcase of my skills, projects, and achievements. Leveraging the power of React and server-side rendering, Next.js enables a fast and seamless browsing experience. The website features a clean and modern design, with intuitive navigation and responsive layouts for optimal viewing across devices. I have carefully curated and presented my work, including detailed project descriptions, technologies used, and outcomes achieved. Visitors can explore my portfolio, learn more about my expertise, and easily get in touch with me for potential collaborations or opportunities. The Next.js framework has allowed me to create a professional and engaging portfolio that highlights my capabilities and showcases my work effectively.

Used technologies: Next.js, Vercel (Deploy)