RAHUL KUMAR BAITHA
REACT DEVELOPER

CONTACT

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SKILLS

- HTML5
- CSS3
- Bootstrap
- JavaScript (ES6)
- React JS
- React Redux
- React Query
- Next JS
- Typescript (Basic)

CERTIFICATIONS

React Developer
Webskitters Academy
2024

Completed frontend development at Webskitters Academy (2023-2024), proficient in Next JS, React Query, React Redux, React JS, HTML5, CSS3, and JavaScript(ES6), with hands-on experience in creating dynamic web applications.

Web Development
2024
Encryptix

Completed a four-week virtual web development internship at **Encryptix**, enhancing technical skills and contributing to real-world projects.

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Pinnacle Labs

Completed a four-week virtual web development internship at **Pinnacle Labs**, enhancing technical skills and contributing to real-world projects.

EDUCATION

DURGAPUR INSTITUTE OF ADVANCE TECHNOLOGY AND MANAGEMENT
Bachelor of Technology in Mechanical Engineering (2023)

ASANSOL INSTITUTE OF ENGINEERING & MANAGEMENT-POLYTECHNIC
Diploma in Mechanical Engineering (2019)

D.A.V. HIGHER SECONDARY SCHOOL, ASANSOL
Higher Secondary (2016)

DAYANAND VIDYALAYA (H.S.), ASANSOL
Matriculation (2014)

PROFILE

Mechanical Engineer turned Full-Stack Web Developer with a passion for blending technical expertise with creativity to build innovative digital solutions and enhance user experiences. Completed extensive training at Webskitters Academy (2023-2024), gaining proficiency in modern web technologies including React Query, React JS, React Redux, Next JS, and JavaScript (ES6). Demonstrated expertise in HTML5, CSS3/Bootstrap. Committed to delivering high-quality, user-centric web applications and continuously expanding my skill set to stay at the forefront of technological advancements.

PROJECTS   My Projects: https://github.com/KumarRahul-01?tab=repositories

PRODUCT MANAGEMENT   Visit Site: https://project-wts-academy.netlify.app/

In this project, I developed a robust and responsive web application using React, integrated with TanStack Query for efficient server-state management and data fetching. This project demonstrates the use of modern web development technologies and best practices to create a seamless user experience.

- Built a responsive web app using React and TanStack Query for optimized data fetching and caching.
- Integrated Redux Toolkit for global state management and Redux Persist for state persistence.
- Utilized React Hook Form for efficient form handling and validation.
- Implemented client-side routing with React Router DOM for seamless navigation.
- Enhanced user experience with Bootstrap for responsive design and React Toastify for notifications.
- Managed asynchronous operations using Redux Thunk, ensuring smooth application performance.

e-Commerce Website   Visit Site: https://web-e-com.netlify.app

In this project, I developed a robust and responsive e-commerce web application using React, integrated with TanStack Query for efficient server-state management and data fetching. This project demonstrates the use of modern web development technologies and best practices to create a seamless user experience.

- Built a responsive web app using React and TanStack Query for optimized data fetching and caching.
- Integrated Redux Toolkit for global state management and Redux Persist for state persistence.
- Utilized React Hook Form for efficient form handling and validation.
- Implemented client-side routing with React Router DOM for seamless navigation.
- Enhanced user experience with Bootstrap for responsive design and React Toastify for notifications.
- Managed asynchronous operations using Redux Thunk, ensuring smooth application performance.

Crypto Website   Visit Site: https://web-crypto-coin.netlify.app

In this project, I developed a comprehensive and interactive cryptocurrency dashboard using React, integrated with TanStack Query for efficient server-state management and data fetching. This project showcases the use of modern web development technologies and best practices to provide a seamless user experience.

- Built a dynamic cryptocurrency dashboard using React and TanStack Query for optimized data fetching and caching.
- Integrated Redux Toolkit for global state management and Redux Persist for state persistence.
- Utilized React Hook Form for efficient form handling and validation.
- Implemented data visualization using ApexCharts to display historical cryptocurrency data effectively.
- Developed user authentication with secure login, signup, and profile management functionalities.
- Enhanced user experience with Bootstrap for responsive design and React Toastify for notifications.