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RAHUL KUMAR

Front-End Developer

GitHub
LinkedIn
Portfolio

SKILLS

Programming Languages	C/C++, JavaScript, HTML, CSS, Python
Frameworks & Libraries	React.js, Next.js, Redux, Tailwind CSS, Node.Js
Tools & Platforms	Git, GitHub, VSCode, Netlify, Vercel, Postman
Cloud & DataBase	MongoDB, Cloudinary
Soft Skills	Problem Solving, Teamwork and Collaboration, Adaptability, Time Management

PERSONAL PROJECTS

CourseHub

March 2022 — April 2023

A web application that offers a curated list of courses such as Development, Business, Design, and Lifestyle and All

- User-friendly interface with easy navigation between various categories of courses.
- Mapping and filtering functions Apply for efficient course display
- Like/Unlike functionality with heart icon for Courses Added .
- **Tools & Technology Used:** HTML, CSS, JavaScript, npm packages..

Ekart Ecommerce project

May 2023 — June 2023

Built an E-commerce website that allows customers to browse products, add them to the shopping cart, and proceed to checkout .

- Enhanced e-commerce user experience by implementing seamless **Add to Cart**, **Remove from Cart**, and **Checkout** functionalities.
- Create a card where the user can look product image, name, description, price, and button.
- User can navigate between **Cart** and **Home** pages easily.
- **Tools Technology Used:** ReactJs, Redux, Javascript, Tailwind CSS, FakeAPI.

Discord Clone Landing Page

April 2022 — May 2023

Created a Discord clone landing page using HTML, and Tailwind CSS to showcase web development skills and design abilities.

- Developed and designed the entire landing page as a **solo project**.
- Implemented responsive design for various screen sizes.
- Utilized **Tailwind CSS** for efficient, maintainable, and visually appealing styling.
- **Tools Technology Used:** HTML, CSS, Tailwind CSS

WEATHER PROJECT

Jan 2023 — Feb 2023

Developed a dynamic Weather Application that provides real-time weather information for Users .

- Integrated the **OpenWeather API** to retrieve and display current weather data for a user's specified location. Implemented **event listeners**, **async functions**, **Sessional Storage**, and **try-catch** error handling to ensure smooth data retrieval.
- Created a user-friendly interface showcasing temperature, wind speed, cloud cover, humidity, fog status, and other relevant weather details.
- Designed and structured a 3-page application: **Grant Location** for permissions, **Search Weather City** for custom queries, and **Your Weather** for displayed results.
- **Tools Technology used:** HTML, CSS, Javascript

EDUCATION

Code Help, Delhi

Dec 2022 — July 2023

MERN Stack Web Development

Delhi, India

Coursework: HTML, CSS, JavaScript, Tailwind, React, Redux, Node.js, Expressjs, MongoDB, Postman.

COLLEGE OF COMMERCE, ARTS & SCIENCE, PATNA

Bachelor of Science in Information Technology — 69%

Patna, Bihar

T.P.S College Patna

ISC-(MATH) — 64.2%

Patna, Bihar

CERTIFICATION & ACHIEVEMENT

JavaScript (Basic) HackerRank	Feb 2023
Problem-Solving (Basic) HackerRank	March 2023
HTML AND CSS (GUVI Geek Network, IITM)	Oct 2022
Python Programming Language (IIT MADRAS Research Park IITMRP)	Feb 2023