Ram Kumar

Front-End Web Developer

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📍 Dhanbad, India   in Ram Kumar

○ Ramkr7github

➤ My Portfolio-website Link : -
https://my-portfolio-website-7870.netlify.app/

Profile

Experienced front-end web developer with over 20 months of hands-on expertise in designing and implementing visually appealing, user-friendly websites. Proficient in JavaScript, HTML, and CSS, with a strong understanding of modern web development principles and best practices. Skilled in utilizing frameworks like React.js and tailwind to create dynamic and responsive web applications.

Skills

Javascript • HTML • CSS • React JS

Tailwind • Java • Github • Next JS

Languages

- English
- Hindi

Education

B-Tech, *Technocrats Institute of Technology*
08/2017 – 06/2021 | Bhopal, India
I completed my B-Tech Degree in electronics and Communication Engineering with 8.5 CGPA Grade Point.

Professional Experience

Front-End Web Developer, *Cognizant*
07/2021 – present | Kolkata, India
- Developed and maintained responsive websites using React.js framework, ensuring optimal performance and user experience across multiple devices and browsers.
- Utilized React.js components and libraries to build reusable and scalable user interfaces, reducing development time and increasing productivity.

Projects

Multimedia Streaming Application, *Deployed Link -*
https://video-sharing-website07.netlify.app/ ☒
- Responsive Design and Cross-Browser Compatibility :- Implemented responsive design techniques using CSS frameworks Tailwind to ensure a consistent user experience across different platforms and browsers.
- Search and Filtering :- Developed a search functionality that allowed users to search for videos based on keywords.
- Video Playback and Recommendations :- Implemented a video playback feature using video player and integrated YouTube's API for fetching video data.
Technologies Used :- React JS , HTML, Tailwind CSS, JavaScript, VS Code, React JS Libraries.

Paytm UI Clone,
Deployed Link - https://paytmweb-clone.netlify.app/
This project allowed me to showcase my front-end development skills and ability to replicate complex user interfaces. In this Project I also solved the Paytm Mobile Responsiveness Problem.
- Mobile Responsiveness :-Ensured that the Paytm UI clone was fully responsive and optimized for various screen sizes, including mobile devices and tablets
- User Interface Replication :-Developed a pixel-perfect replica of the Paytm mobile application's user interface using HTML, CSS, and Tailwind. Paid close attention to the visual elements, layout, colors, and typography to ensure an accurate representation of the original UI.
Technologies Used :- VS Code, Tailwind, HTML, CSS, Daisy UI.