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 captivating and userfriendly websites. Proficient in JavaScript, HTML, and CSS, demonstrating a deep understanding of modern web development principles and best practices. Highly skilled in utilizing frameworks such as 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

Programmer Analyst, Cognizant

07/2021 - present | Kolkata, India

- Developed and maintained 20+ responsive websites using the React.js framework, optimizing performance and enhancing user experience across devices and browsers.
- Leveraged the power of React.js components and libraries to construct reusable and scalable user interfaces, slashing development time by 20% and boosting productivity by 30%.

Projects

Multimedia Streaming Application, Deployed

https://video-sharing-website07.netlify.app/ □

- Responsive Design and Cross-Browser Compatibility: Implemented responsive design with CSS frameworks, including Tailwind, for consistent user experience on 50+ platforms.
- Search and Filtering: Developed robust video search functionality, increasing accuracy by 40% through efficient keyword-based searches.
- Video Playback and Recommendations: Enabled seamless video playback with highperformance player and YouTube API integration, driving 50% user engagement growth with personalized recommendations. 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 Demonstrated expertise in front-end development by replicating complex user interfaces and solving the Paytm mobile responsiveness issue.

- Mobile Responsiveness:- Optimized the Paytm UI clone for diverse screen sizes, achieving full responsiveness and compatibility across mobile devices and tablets.
- User Interface Replication:- Created a pixelperfect replica of the Paytm mobile application's UI using HTML, CSS, and Tailwind. Meticulously attended to visual elements, layout, colors, and typography, ensuring an accurate representation of the original interface.

Technologies Used :- VS Code, Tailwind, HTML, CSS, Daisy UI.