

Vinod Reddy Janagam

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Summary

Front-end developer with experience in designing and developing responsive websites and web applications using HTML, CSS, JavaScript, and React.js. Proven track record in enhancing user experience through efficient coding, implementing best practices, and optimizing web performance. Strong skills in project management, troubleshooting, and collaborative development.

Skills

- **Languages:** JavaScript (ES6+), HTML5, CSS3.
 - **Frameworks/Libraries:** React JS, Bootstrap, SCSS, Redux.
 - **Version Control:** Git, GitHub.
 - **UI/Design:** Static and Responsive Design, User-Centred Design.
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Education

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|--|------------------------|
| Front-End Developer (CareerPedia) | - June 2024 to present |
| <ul style="list-style-type: none">- Developed and maintained user-friendly webpages using HTML, CSS, JavaScript, and React.js, improving load time by 15%.- Implemented responsive design practices, ensuring seamless performance on mobile devices and increasing traffic by 20%. | |
| B-TECH in Mechanical Engineering, CMR Institute of Technology | - May 202 |
| Diploma in Mechanical Engineering, Govt Polytechnic | - April 2021 |
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Projects

Hospital Management System

Tech stack: [React.js, Supabase, HTML5, CSS3, and JavaScript]

- Developed a comprehensive Hospital Management System using React.js, Supabase, and JavaScript, enabling efficient patient registration, appointment scheduling, and billing.
- Implemented a secure custom authentication system and utilized Supabase buckets for managing and storing patient and doctor profile images.

Travel Hotel Booking Website

Tech stack: [React, Redux, JSON Server, AdSense integration for monetization]

- Developed a highly responsive travel booking platform using React.js, enhancing user experience across mobile and desktop devices.
- Integrated Redux for state management, enabling efficient user input handling and reducing load times by 30% during peak usage.
- Features: Secure user login, integrated city and hotel APIs, and dynamic location filtering.

Portfolio Website

Tech stack: [React.js, HTML5, CSS3, and JavaScript]

- Designed and developed a responsive portfolio website using React.js, showcasing professional projects and technical skills.
- Engaging animations with Framer Motion and Typed.js, responsive design, and optimized performance.
- Implemented clean and intuitive UI/UX focusing on accessibility, improving user engagement.