

VEPURI DOLA VARUN SAI (REACT JS DEVELOPER)

Mobile no: 91-9912660698

Email: dolavarun0102@gmail.com

Professional Summary:

- Highly skilled React.js Developer with 2+ years of experience in Sapion Solutions, seeking a challenging role to utilize my expertise in creating interactive and responsive web applications.
- As a Front End Developer with expertise in HTML, CSS, JavaScript, and React Js, I am dedicated to designing and implementing user-friendly interfaces that are visually appealing, intuitive, and responsive.
- With a solid understanding of modern web development practices and technologies, I have experience collaborating with cross-functional teams to create compelling user experiences across various platforms and devices.
- My proficiency in HTML, CSS, and JavaScript allows me to build dynamic web pages with clean and semantic code, while my expertise in React Js enables me to create efficient and scalable applications.
- I am experienced in working with React components, state management, and integration with RESTful APIs.
- Additionally, I am well-versed in responsive design principles, ensuring that websites and applications are optimized for various screen sizes and devices.
- I have experience with CSS frameworks like tailwind and daisyui and understand the importance of browser compatibility and accessibility.
- Overall, I am a versatile Front End Developer who is passionate about creating visually appealing and user-friendly interfaces using modern technologies and industry best practices
- Ability to write clean, well-documented, and maintainable code.
- Skilled in using Git for version control and code management
- Passionate about learning and staying up-to-date with emerging technologies in front-end development.

Educational Qualification:

- Bachelors of Technology from Computer science & Engineering, K L University in 2020.

Professional Experience:

Working as Frontend developer in **Sapion Solutions, Hyderabad** from **September 2020**.

Technical Skills :

WEB Technologies	HTML , CSS , JavaScript , React js
Languages	Java , Javascript.
DataBase	FireBase
Tools & Technologies	Github , Git Bash
Operating systems	Windows 98/NT/XP/Vista/7/8, Windows CE, Linux.

Projects:

E-Commerce App:

Frontend Developer:

1. Product Page:

- Product images, name, price, and description
- Related products section
- Add to cart button
- Quantity selector

2. Cart Page:

- List of products in the cart with images, names, prices, and quantities
- Total price of all items in the cart
- Remove item button
- Update quantity button

3. Checkout Page:

- Billing and shipping address form
- Payment options (credit card, PayPal, etc.)
- Order summary with products, prices, and quantities
- Place order button

To implement this project, you will need to use HTML to structure the website, CSS to style the elements, and JavaScript to handle the user interactions and make the website dynamic.

Github Finder App:

React js Developer:

- Set up a new React.js project using a tool like Create React App.

- Install necessary dependencies, such as Axios, Tailwind CSS.
 - Create functional components for different sections of the application, such as search bar, user profile display, repository list, and repository details.
 - Implement React hooks (e.g., useState, useEffect) to manage component state and handle lifecycle events.
 - Integrate the GitHub API by making HTTP requests to retrieve user and repository data.
 - Design and style the application using CSS frameworks like Tailwind CSS.
 - Test the application to ensure proper functionality and responsiveness.
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- Github Finder App is a web application built using ReactJS that allows users to search for Github users and view their profiles.
 - The application uses the Github API to retrieve user data and display it to the user.
 - The homepage of the application features a search bar where users can enter a Github username to search for.
 - Upon searching, the application displays the user's profile picture, name, bio, number of followers, following, and public repos.
 - The user can click on the "More" button to view additional information, including the user's location, email, and company.
 - The application also features a "Repos" tab where users can view a list of the user's repositories, including the name, description, and number of stars.
 - The user can click on a repository to view more information about it, including the number of forks and issues.
 - The application features responsive design and is optimized for mobile devices.
 - The project uses React Hooks to manage state and handle user interactions.

House MarketPlace:

React js Developer:

- House Marketplace using React.js (Frontend) and Firebase (Backend)
- Developed a web application using React.js as the frontend framework and Firebase as the backend service to create a house marketplace platform.
- Implemented a user-friendly and responsive user interface using React.js, allowing users to easily browse and search for houses based on their preferences.
- Integrated Firebase Authentication for user registration and login, ensuring secure access to the platform.
- Utilized Firebase Realtime Database to store and retrieve house listing data, including property details, pricing, and availability.

- Implemented features such as advanced search filters, sorting options, and interactive maps to enhance the user experience.
- Integrated Firebase Cloud Storage to allow users to upload and manage house images, providing an attractive visual representation of the properties.
- Implemented a booking system using Firebase Firestore, enabling users to book houses and manage their bookings.
- Utilized Firebase Functions to handle server-side logic, such as sending notifications to users for booking confirmations and reminders.
- Incorporated Firebase Hosting for seamless deployment and hosting of the web application, ensuring high availability and scalability.
- Implemented robust error handling and data validation techniques to provide a smooth and error-free user experience.
- Collaborated with a team of designers and backend developers to ensure seamless integration of frontend and backend components.
- Utilized React.js libraries and tools, such as React Router for routing, Axios for API integration, and Material-UI for enhanced UI components.
- Followed best practices in frontend development, including code modularity, proper component structuring, and efficient state management.
- Conducted thorough testing and debugging to ensure the application's stability and functionality across different devices and browsers.
- Adhered to Agile methodologies, participating in sprint planning, daily stand-ups, and retrospectives for efficient project management.
- Stayed up to date with the latest advancements in React.js and Firebase, incorporating new features and improvements into the application.