NOMULURI SAIVARSHITH REDDY

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PROFESSIONAL SKILLS:

- Highly motivated and results-oriented React Js Developer with 2 years of experience in designing, developing, and deploying robust and scalable applications.
- Participated in the entire lifecycle of the projects including Design, Development, and Deployment, Testing and Implementation and support.
- Expertise in developing responsive and dynamic user interfaces using React.js with a strong focus on performance and scalability.
- Hands-on experience in integrating JSON-based RESTful web services with front-end applications using tools like Postman for testing and debugging.
- Proficient in using Redux for state management, ensuring efficient data flow in complex applications.
- Skilled in creating visually appealing and user-friendly designs using HTML5, CSS3, JavaScript, and TypeScript.
- Experience working with modern UI frameworks like Bootstrap and Tailwind CSS to deliver mobile-first, cross-browser-compatible designs.
- Adept at using Figma and Adobe Photoshop for prototyping, wireframing, and graphic design to enhance user experience.
- Familiarity with Node.js for building server-side logic and APIs.
- Proficient in version control systems such as Git and SVN to manage code repositories effectively.
- Extensive experience with ERP, CRM, and HRMS projects
- Strong communication, problem-solving, and teamwork skills with a focus on delivering high-quality and maintainable code.
- Continuous learner with a strong desire to stay updated with the latest advancements in ReactJS, Angular and related technologies.
- Proven ability to work independently and as part of a cross-functional team.

Frameworks/Libraries	**React JS, Redux, Angular JS, Node JS**
Languages	**JavaScript(ES6+), TypeScript,**
HTML	**HTML5**
CSS	**CSS3, Bootstrap, Tailwind CSS,Responsive Design**

Design Tools	Figma,Sketch, Adobe Photoshop,Canvas
APIs & Integration	REST APIs, Postman
Version Control	Git, SVN,Jira
CloudPlatform	AWS
Build Tools	Webpack, Babel, NPM/Yarn

EXPERIENCE :

UI Developer

Sunbright software solutions   Jan-2023 to Present

Sunbright software solutions is one of the Ramoji Group of Companies, which primarily provides in- house software development and maintenance to other group companies and divisions

Project :Eenadu Pellipandiri

- Developed a streamlined and responsive interface for a matrimonial website, ensuring compatibility across five major browsers and achieving a 40% improvement in page load speed, enhancing user engagement and satisfaction.
- Optimized mobile responsiveness, delivering a consistent and accessible user experience across various devices.
- Designed and prototyped UI elements using Figma, enabling seamless integration of design and functionality in app development.
- Built and maintained front-end applications with React.js, reducing page load times by 20% and improving conversion rates through modern web technologies and best practices in user experience and accessibility.
- Integrated dynamic content from a mock JSON server, ensuring accurate and up-to-date information was displayed on the website.
- Migrated HTML code from PHP to React, utilizing React's advanced features to enhance functionality and user experience.
- Architected a new feature set in React, leveraging Redux for efficient state management and integrating RESTful APIs, which boosted user engagement by 25%

Project :Eenadu E-Pratibha

- **Designed intuitive and user-friendly interfaces** for the educational website, creating visually appealing HTML pages tailored for an engaging user experience.

- **Migrated HTML code into React** , utilizing advanced features to enhance functionality and streamline the user experience.
  - Accelerated the user interface development process through implementation of component-based architecture with React and Redux.
- **Implemented dependency injection in Angular** to develop a high-performance Single Page Application (SPA), improving responsiveness and user engagement.
- **Integrated dynamic content** by connecting to a mock JSON server, ensuring accurate and real-time updates for users.
- Implemented fixes and features in JavaScript applications using React, Redux and ES6, leading to a 20% increase in user satisfaction.
- Implemented React Hooks and CRUD operations for user satisfaction

Project :Eenadu E-Sanchaya

- **Developed responsive and visually appealing interfaces** using the Odoo Framework, ensuring a seamless user experience through well-structured HTML pages.
- **Utilized HTML5, CSS3, and JavaScript** to build responsive, cross-browser-compatible websites, enhancing accessibility and functionality across devices.
- **Designed custom UI elements** for mobile app development using Figma, ensuring a cohesive and visually engaging design language.
- API integration for efficient management to boost user engagement .

Project :Priya Foods [FFA]

- Developed responsive and visually appealing interfaces using Angular 12, creating dynamic and user-friendly HTML pages for the website.
- Designed and prototyped user interfaces with Figma, ensuring cohesive integration of design and functionality across the application.
- Optimized mobile performance by streamlining content and navigation, enhancing durability and usability, and increasing average session duration by 30 seconds.

Project :MOCHA HOUSE

- **Developed engaging interfaces** using React by creating dynamic, responsive, and user-friendly HTML pages for the website, enhancing the overall user experience.
- **Designed and prototyped** user interfaces with Figma, ensuring seamless integration of design and functionality across the application.
- **Architected a new feature set** in React, leveraging Redux for efficient state management and integrating RESTful APIs, which boosted user engagement by 25%.
- **Implemented mobile-first optimizations**, streamlining content and navigation to improve usability, resulting in a 30-second increase in average session duration.
- **Enhanced interactivity** by coding multiple features in JavaScript and jQuery, contributing to a 15% increase in user satisfaction.
- **Optimized performance** through lazy-loading techniques, reducing image and content load times by 25% and improving page speed metric

EDUCATION:

B.Tech in Mechanical Engineering, Malla Reddy Engineering College – Hyderabad   2018-2022

Intermediate , Sri Gayatri -Hyderabad   2016-2018

SSC, Krishnaveni School - Karimnagar   2016