

SUCHITHA RAMACHANDRAPURAPU

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OBJECTIVE

Passionate React Developer with a strong dedication in building scalable web applications. Eager to make key contributions to a dynamic development team through the application of React js expertise in crafting maintainable, performant and secure web applications by following best practices while pursuing professional growth in a constructive environment.

SKILLS

Front-End Development: HTML5, CSS3, JavaScript(ES6+)

Frameworks/Libraries: Bootstrap, React.js

Version Control: Git, Github

Testing and Debugging: Unit Testing(Jest), Debugging Tools

Development Tools: Webpack, Babel, Command Line

Soft Skills: Problem-Solving, Project Management(agile), Communication

WORK EXPERIENCE

Team Lead

September,2023 - April,2024

Elpizo Technologies Pvt Ltd., Viayawada

- Led a team of web designers in creating user-friendly, responsive websites ensuring adherence to design best practices.
- Developed websites using React js by implementing component-based architecture for reusability and maintainability.
- Mentored team members on best practices for React development, including state management, routing, and component optimization.
- Collaborated with clients to understand their needs and translated them into effective website designs using React.js.
- Ensured all websites met quality standards and adhered to accessibility guidelines.

Assistant Systems Engineer Trainee

December,2021 - February,2023

Tata Consultancy Services, Mumbai

- Developed interactive elements and enhanced website functionality using React.js. Built reusable React components to improve code efficiency and maintainability.
- Collaborated with back-end developers to integrate React components with server-side functionality
- Conducted unit testing to ensure the quality and functionality of React components.
- Worked closely with senior developers to learn best practices in React development, code review, and version control using Git.

EDUCATION

Bachelor of Technology in Electrical and Electronics Engineering

2017 - 2021

Shri Vishnu Engineering College for Women, Bhimavaram.

LINKS

Github: [suchi-291](#)

LinkedIn: [suchitha-r](#)

Portfolio: [suchitharamachandrapurapu](#)