SADHA SHIVAM

F R O N T E N D   D E V E L O P E R

CONTACT

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🐙 Github : https://github.com/sadhashivamp

SKILLS

- **Languages**: HTML, CSS, JavaScript, TypeScript
- **Frameworks/Libraries**: React JS, Redux, Redux-Toolkit, Next.js
- **UI Libraries/Tools**: Material UI, Tailwind CSS
- **Testing**: Jest, Enzyme
- **Development Tools/Platforms**: Jira, VS Code
- **Version Control**: Npm, Webpack, Git, GitLab, Bitbucket
- **Code Quality Tools**: SonarQube
- **Leadership**: Code Reviewer

EDUCATION

Graduated in Software Product Engineering

School Of Accelerating Learning (SOAL), Hyderabad, **2021 - 2022**

Bachelor of Engineering in Mechanical

Swami Rama Nanda Tirtha Institute of Science And Technology, **2011 - 2015**

MPC

Gouthami Junior College, **2009 - 2011**

LANGUAGES

English, Hindi, Telugu

(Read, Write and Speak)

SUMMARY

Experienced front-end developer with a passion for crafting responsive and intuitive web applications. Proficient in HTML, CSS, JavaScript, React, and TypeScript Redux Toolkit, with a proven track record of delivering successful projects and seamlessly integrating APIs. Seeking to leverage expertise in a collaborative and dynamic environment to drive innovation and exceed client expectations.

EXPERIENCE

Front-End Developer (React JS)

Extended Web AppTech

March 2022 - February 2024

- Spearheaded multiple projects focused on designing responsive user interfaces and seamlessly integrating APIs using TypeScript.
- Developed cutting-edge web applications with a strong emphasis on ES6 concepts.
- Leveraged both Functional and Class components, implementing advanced techniques such as Higher Order Components (HOC), Custom Hooks, and Context API to optimize code structure and eliminate prop drilling.
- Utilized Material UI to ensure consistency and efficiency in UI design.
- Conducted comprehensive unit testing using JEST, Enzyme, and React Testing Library to ensure robustness and reliability of applications.
- Led internal projects and actively contributed to client projects, driving innovation and delivering high-quality solutions.
- Facilitated code reviews for junior developers, ensuring adherence to best practices and maintaining code quality standards.
- Implemented and monitored SonarQube for continuous improvement in code quality and performance.

Design Engineer

Research Centre Imarat (DRDO), Hyderabad

2015 - 2017

- Designed intricate 3D mechanical components using SolidWorks, CATIA, and AutoCAD, ensuring precision and adherence to project requirements.
- Utilized CoventorWare tool for meshing to conduct comprehensive analysis of mechanical systems, optimizing performance and functionality.
- Collaborated closely with cross-functional teams to seamlessly integrate designs into ongoing projects, fostering effective communication and achieving project milestones efficiently.

ADDITIONAL SKILSS

- Excellent communication and collaboration abilities
- Strong problem-solving and analytical skills
- Team Player
- bility to learn new technologies quickly and adapt to changing environments