Siva Teja

Sr. Associate Consultant

Passionate front-end developer with 3.6+ years of professional experience in building and optimizing scalable and user-friendly web applications. Proficient in ReactJs, NextJS, HTML5, CSS3 and JavaScript with a strong understanding of Redux Tool Kit. Dedicated to creating visually appealing and user-friendly interfaces that drive positive user experiences.

WORK EXPERIENCE

Infosys Limited, Hyderabad, TG.

Oct 2024 - Present

Clients: KSA

- Developed scalable and reusable UI components using NextJs and TailwindCSS, improving maintainability and performance.
- Implemented interactive data visualization dashboards using Apache Echarts, displaying critical analytics like food import trends, price variations and geographic mapping.
- Optimized API Integration and data handling using React Query, ensuring efficient real-time updates and smooth user experience.
- Debugging the application to identify and resolve any front-end issues, optimizing performance and usability.
- Improved codebase readability and maintainability by refactoring react components and application logic.

Xoriant Solutions Pvt. Ltd., Pune, MH.

Sep 2021 - Sep 2024

Clients: Citi Bank, Daikin

- Crafted responsive and intuitive user interfaces using semantic HTML5, CSS3, JavaScript, ReactJS, and Tailwind CSS, implementing end-to-end functionality and ensuring a seamless user experience.
- Developed the migration of an existing legacy project to a modern tech stack, ensuring successful adoption of new technologies.
- Developed and tested the user interface as a front-end developer, fixed user interface related issues.
- Developed ReactJS components and used Kendo UI to build a modular and maintainable LMS calendar interface.
- Ensured code quality and adherence to best practices through code reviews and continuous integration processes.

PROJECTS

Project Title: FEWS Oct 2024 - Present

- Developing FEWS from scratch, providing a scalable and high-performance web application for food import/export monitoring in KSA.
- Built interactive dashboards to visualize food-related imports, including origin countries, importing ports, quantities, values etc.
- Integrated Apache ECharts to implement bar charts, pie charts, area charts and line charts for price trend analysis and market insights.
- Developed map based visualizations to display geographic data of import origins and ports, improving analytical capabilities.

Project Title: Daikin City

Jul 2023 - Sep 2024

- Developing the ongoing migration of an existing legacy project to a modern tech stack, ensuring successful adoption of new technologies.
- Improved UI components based on latest trends and practices to enhance user experience and engagement.
- Ensuring the seamless integration of new tech stack while preserving the integrity and functionality of the existing system, optimizing performance and reliability.
- Developing ReactJS components to support the migration and enhance functionality within the Daikin City platform.

Project Title: HVAC & Daikin LMS Calendar

Oct 2022 - Jun 2023

- Developed ReactJS components and used Kendo UI to build a modular and maintainable LMS calendar interface.
- Allowed users to view events and event details without logging in, will redirect to event registration page or sign-in page as needed.
- Integrated frontend components with multiple existing Cornerstone APIs to ensure data consistency and reliability.

PERSONAL INFO

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Q Andhra Pradesh, India.

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in linkedin.com/in/siva-tejaa

TECHNICAL SKILLS

- JAVASCRIPT
- REACT JS
- NEXT JS
- REDUX TOOL KIT
- HTML5
- CSS3
- TAILWIND CSS
- NODE JS
- EXPRESS JS
- MONGODB
- BOOTSTRAP
- MY SQL
- CORE JAVA
- GIT/GITHUB
- JIRA

PERSONAL PROJECTS

- Portfolio Website
- Covid-19 Tracker India
- Weather
- Countries Data
- Crypto Tracker
- Old Portfolio
- Simple YouTube
- SB Constructions
- <u>iBomma Movies</u>
- SuperKart
- The Bharat News
- Job Genie
- Spotify Tunes

LANGUAGES

- English
- Telugu
- Hindi

• Improved UI features and made changes based on user feedback to implement designs according to the latest trends and best practices.

Project Title: Xorpay Lite

Jan 2022 - Sep 2022

- It is a web portal for displaying payment and invoice details on a dashboard made by customers.
- It includes statistics of various payment status like acknowledged, accepted, rejected and failed.
- Ensured code quality and adherence to best practices through code reviews and continuous integration processes.
- Developed fully responsive web pages based on requirements using React.

EDUCATION

Master of Computer Applications (MCA)

Jul 2019 - Sep 2021

Narayana Engineering College, Nellore, Andhra Pradesh.

CGPA: 8.2

Computer Applications

Bachelor of Science (B.Sc.)

Jul 2016 - May 2019

Sri Venkateswara Arts College, Tirupati, Andhra Pradesh.

CGPA: 7.8

Mathematics, Physics and Computer Science

CERTIFICATIONS

- UI Training Certification by Xoriant Solutions.
- Azure Fundamentals Certification by Microsoft.