

SAI KEDARISETTI

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Work Experience

Frontend Developer | Factiify | Gurugram

Sep 2024 – Present

- Developed a fintech web application using React, Next.js, and Tailwind CSS with a focus on responsive, user-friendly UI design.
- Integrated APIs for real-time financial data and employed tools like useContext for effective global state management
- Implemented advanced libraries like AG Grid (data tables), ApexCharts (visualizations), and drag-and-drop elements to enhance interactivity.
- Optimized application performance and responsiveness through best coding practices.

Web Development | MyDailyWork | Remote

July 2024 – Aug 2024

- Built projects such as a portfolio website, calculator, online quiz maker, and e-commerce website using HTML, CSS, JavaScript, and React.js.
- Created responsive interfaces and interactive features to improve usability and engagement.
- Gained practical experience in frontend development and strengthened coding skills.
- GitHub Repository Link: https://github.com/12106457/MYDAILYWORK_Internship

Projects

Halo – Fintech Web Application | React.js, Next.js, Tailwind CSS

Sep 2024 - Present

- Serving as a 'Frontend Developer' in the development of *Halo*, a scalable fintech web platform aimed at enhancing financial workflows.
- Responsible for designing and 'building reusable, maintainable, and scalable UI components' aligned with best practices in modern frontend architecture.
- Collaborated closely with backend and design teams to ensure consistent user experience across the platform.
- Implemented responsive interfaces using 'React, Next.js, and Tailwind CSS', improving performance and accessibility across devices.

Nutrify Website | MERN Stack, Responsive Web Design

Feb 2024 - Apr 2024

- Developed 'Nutrify' website using the MERN stack to provide a modern, user-friendly platform for health-conscious users to access personalized nutrition information.
- Implemented user login and registration with secure data storage in MongoDB, allowing users to track their daily food intake.
- Enabled features for adding new food items and reviewing past meals and calorie consumption, ensuring a personalized experience
- GitHub Repository Link: <https://github.com/12106457/Nutrify-website>

Technical Skills

Programming: JavaScript

Frontend: HTML, CSS, React.js, Next.js, Tailwind CSS, React Native | **Backend:** Node.js, Express.js

Database: MongoDB | **Other Skills:** Problem-Solving, Responsive Web Design, Version Control, Git, Github.

Education

Lovely Professional University

Computer Science and Engineering — CGPA: 8.1

2021 – 2025

Jalandhar, Punjab

Aditya Junior College

12th with Science — Percentage: 92.3%

2019 – 2021

Rajahmundry, Andhra Pradesh