Risheek Renikunta
Front End Developer

Experienced software developer with four years of expertise in front-end development, specializing in React and Next.js. Proven ability to deliver scalable and user-friendly web applications. Passionate about creating intuitive user interfaces and staying updated with the latest technologies. Open to new opportunities and collaborations.

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WORK EXPERIENCE

Front End Developer
9and9 Digisofts Insights Private Limited

08/2022 - Present   *Hyderbad*

Achievements/Tasks

- Developed user interfaces for Andhra Pradesh Endowments' Temple Management System using React.js, Next.js, and TypeScript. Enhanced usability and accessibility. Optimized performance, reducing load times by 30% for over 1,00,000 users.
- Lead a team of 4 Interns for 6 months.

Software Developer
Legato Health Technologies

07/2020 - 08/2022   *Hyderabad*

Achievements/Tasks

- Worked as a Front-End Developer, contributing to the development and enhancement of an internal Human Resource Management System (HRMS)

Intern
LSN Software and Services

02/2020 - 06/2020   *Hyderabad*

Achievements/Tasks

- Explored in-depth working on Web Development and developed several websites using HTML/CSS.

Intern
Bharat Dynamics Limited

05/2018 - 07/2018

Achievements/Tasks

- Developed advanced SQL-based DBMS solutions for efficient and secure data management.
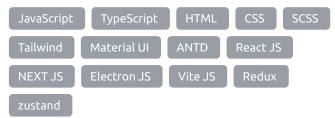
EDUCATION

Bachelor of Technology
ICFAI University of Higher Education

08/2016 - 07/2020   *7.3*

Courses

- Computer Science and Engineering

TECHNICAL SKILLS

JavaScript TypeScript HTML CSS SCSS Tailwind Material UI ANTD React JS NEXT JS Electron JS Vite JS Redux zustand

PROJECTS

Chinna Jeeyar Swamy Portfolio Website and Admin Panel
- Designed an online seva booking platform for Chinna Jeeyar Swamy using Next.js, Tailwind, and TypeScript, ensuring a seamless user experience. Developed an Electron-based Admin Panel for efficient temple management.

Master Template for Temple Websites
- Created a dynamic template for top temples in Andhra Pradesh, with components and styling adjustable via environment variables. Achieved a reduction in website setup time using React JS, Tailwind, and TypeScript.

AP Endowment Temple Wesbite and Admin Panel
- Built an online seva booking platform for the Andhra Pradesh Government using React JS, AntD, and TypeScript. Developed an Electron-based Admin Panel to manage temple websites across Andhra Pradesh, streamlining administrative tasks

Dsilo AI tool
- dSilo leverages advanced AI through its ProcureGPT platform to transform procurement and financial processes. This is a no-code platform, built using React JS and Material UI, dynamically renders components based on API responses, enhancing user adaptability.

Personal Portfolio
- Created a visually engaging personal portfolio using React and Tailwind CSS to showcase projects, skills, and experiences.

Bimastreet Insurance
- Transformed an insurance company's website using React JS, leading to a increase in user interactions.

Teja Organics
- Developed an e-commerce website using HTML and CSS, enhancing online sales

Vikas Concept School
- Designed a sophisticated web application for a school using HTML and CSS, improving user experience and engagement.

CERTIFICATES

Modern React with Redux [2024 Update] (03/2024)
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