

Sri Ranga Sai Pagala

Full-Stack Web Developer

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[Portfolio](#) | [GitHub](#) | [LinkedIn](#) | [LeetCode](#)

Objective

As a **Full Stack Web Developer**, I bring a solid foundation in **Next.js** and a comprehensive understanding of the **MERN (MongoDB, Express.js, React, Node.js) Stack**. Eager to apply my theoretical knowledge, learn new skills, and contribute to projects. I am seeking an opportunity to collaborate with experienced professionals to further enhance my skills while actively contributing to the growth and success of the team.

Education

Prasad V. Potluri Siddhartha Institute of Technology

Bachelor of Technology | Information Technology

Vijayawada, India

august 2018 - may 2022

Skills

Programming Languages: JavaScript, TypeScript, C++, Python
Libraries/Frameworks: MongoDB, Express.js, React.js, Node.js, Next.js
Tools / Platforms: Git, GitHub, VSCode, Figma
Databases: MongoDB
Soft Skills: Communication, Problem-Solving, Adaptability, Empathy

Experience / Open Source Contributions

Bio Drop - Contributor [GitHub](#) | [Live Preview](#)

- Description: platform where people in tech can have a single hub to showcase their content in order to accelerate their career.
- Contribution: Contributing to major design changes using TailwindCSS and an active contributing member who involves in major design changes.

WeMakeDevs - Contributor [GitHub](#) | [Live Preview](#)

- Description: Our community provides a variety of FREE hands-on computer science training and workshops designed to help individuals develop practical skills through hands-on learning experiences.
- Contribution: Fixed Twitter Carousel overlapping using React Components and an active contributing member who involves in major design changes.

Projects

Car Hub [GitHub](#) | [Live Preview](#)

Next.js, TypeScript, TailwindCSS, ninja-cars-API, Vercel

- Created a **Next.js** website showcasing cars from various manufacturers.
- Utilized the **ninja-cars-API** to source car details.
- Developed reusable **React.js** components for the site.
- Implemented **search** and **filter** functionality using **regex** and **query parameters**.
- Styled components with TailwindCSS. - Deployed the project on Vercel.

Random Quote Machine [GitHub](#) | [Live Preview](#)

React.js, ninja-quotes-API, GitHub Pages

- - Designed a React.js-based project for displaying quotes.
- Integrated ninja-quotes-API to fetch and display quotes with a button click.
- Styled components using CSS.
- Published the project on **GitHub Pages**.

GPT-3 Landing Page [GitHub](#) | [Live Preview](#)

React.js, GitHub Pages

- Constructed a React.js landing page for GPT-3.
- Created reusable React.js components for the page.
- Styled components using CSS.
- Deployed the project on GitHub Pages.

Certificates

- Responsive Web Design - [freecodecamp](#)
- Back-end development and apis - [freecodecamp](#)
- Front-end Development Libraries - [freecodecamp](#)