

# Sri Ranga Sai Pagala

Full-Stack Web Developer

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

## Objective

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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

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**Prasad V. Potluri Siddhartha Institute of Technology**

Bachelor of Technology | Information Technology

Vijayawada, India

august 2018 - may 2022

## Skills

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

## Projects

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

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

- I made this project to expand my knowledge on **next.js** using **TypeScript**.
- This project is a **website** that displays cars of different car manufacturing companies and models.
- I used **ninja-cars-API** to get details of different cars.
- I developed different reusable **components** with the power of **React.js** as elements to make a page.
- I developed **search** functionality using **regex** and **filter** functionality using the **query params** that should be passed in the request **url**.
- I used **TailwindCSS** to style the components.
- I deployed the project to **vercel**.

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

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

- I made this project to expand my knowledge on **React.js** and using **APIs** in **React**.
- I used **ninja-quotes-API** to display quotes with click of a button.
- I used **CSS** to style the components
- I deployed the project to **GitHub Pages**.

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

*React.js, GitHub Pages*

- I made this project to expand my knowledge on **react.js** using **JavaScript**.
- This project is a **website** that displays landing page of **GPT-3**.
- I developed different reusable **components** with the power of **React.js** as elements to make a page.
- I used **CSS** to style the components.
- I deployed the project to **GitHub Pages**.

## Certificates

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