

# Sri Ranga Sai P

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🐙 [@theunhackable](https://github.com/theunhackable)

## Objectives

I seek to work as a software engineer to further my knowledge in the IT domain and utilize my skills to the best of my capabilities to promote the growth of the company and with it, mine.

## Education

<i>B.Tech   Information Technology</i>	<i>2018 -2022</i>
<b>Prasad V. Potluri Siddhartha Institute of Technology</b>	<i>8 CGPA</i>
<i>Intermediate   MPC</i>	<i>2016-2018</i>
<b>Vasavi Junior College</b>	<i>92.4%</i>
<i>Secondary School</i>	<i>2015 -2016</i>
<b>Vasavi Vidyaniketan High School</b>	<i>9.0 GPA</i>

## Projects

### GPT3 landing page

HTML CSS,, React.Js, GitHub Pages [live preview](#) [GitHub](#)

- A webpage that is build by using **React.Js** frontend library.
- This Webpage is **responsive** and mobile friendly.
- Used **CSS3** for styling.
- Deployed to **GitHub Pages** through **gh-pages** tool.

### Cryptor

Web Application, HTML CSS,, Flask, Heroku [live preview](#) [GitHub](#)

- **Cryptor** is a web application deployed on **pythonanywhere**. This website is used to encrypt and decrypt text files.
- It takes **text file** as input, **encrypted** or **decrypted** according to the user requirement and produce output as a **text file**.
- Used **HTML** and **CSS** for **frontend**, **Flask(Python3)** for **backend**.
- Used **JavaScript** for input validation.

## Certifications

- [Frontend Development Libraries - freecodecamp](#)
- [Back End Development and APIs - freecodecamp](#)
- [Responsive Web Design - freecodecamp](#)

## Achievements

- Got 2nd prize in Code Debugging held at SITAR2021 fest.
- Got 3rd prize in Competetive Programming competetion held at **VRSEC** fest.

## Skills

### Primary Skills:

- HTML
- CSS
- JavaScript
- React.Js
- Git
- GitHub

### Secondary Skills:

- Node.Js
- Express.Js

### Soft Skills:

- Self Learning
- Adaptability