

SIRI GUDURU

Jangaon, Telangana

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[Portfolio](#)

[LinkedIn](#)

[GitHub](#)

SKILLS

- **Programming Languages:** C, Java, Python, HTML5, CSS3, JavaScript, SQL
- **Frameworks & Libraries:** React.js, Tailwind CSS
- **Tools & Technologies:** Visual Studio, Git, GitHub, MySQL
- **Web Development:** Responsive Web Design
- **Transferable Skills:** Leadership, Communication, Problem Solving

PROJECTS

Text Translator App (React + RapidAPI) [GitHub](#) Apr 2025

- Gained hands-on experience with React, Tailwind CSS, API integration, and React Router by building interactive components and managing state effectively.
- Developed a multi-functional text translator app featuring real-time translation using RapidAPI, a random string generator, and client-side routing for seamless navigation.

Personal Portfolio Website (HTML, CSS, JavaScript) [GitHub](#) Mar 2025

- Acquired practical skills in HTML, CSS, and JavaScript by designing and implementing responsive layouts, animations, and interactive elements.
- Built a personal portfolio website to professionally showcase projects, achievements, and skills with a clean UI and cross-device compatibility.

INTERNSHIPS

Frontend Development Intern Apr 2025

CodexIntern - Remote [\(Certificate Link\)](#)

- Developed frontend skills in React, Tailwind CSS, and JavaScript through real-world tasks.
- Built a Text Translator App using RapidAPI and react-router-dom as part of the internship project.

Python programming Internship Dec 2023 – Jan 2024

System Tron [\(Certificate Link\)](#)

Gained practical experience in Python programming through an internship at System Tron.

EDUCATION

Christu Jyothi Institute of Technology and Science (JNTUH)

2021 - 2025

Bachelor of Technology (Electronics and Communication Engineering)

CGPA: 8.03/10

CERTIFICATIONS AND ACHIEVEMENTS

- **Responsive Web Design** – freecodecamp (Mar, 2025) [Certification](#)
- **PCB Design Workshop** – Attended a specialized PCB Architects workshop at KITS Warangal (Feb 2024), gaining hands-on experience in printed circuit board design and fabrication.
- **Technozeal 2024** – [Presentation Competition](#) – Participated and presented a technical topic using effective visual communication, demonstrating public speaking and presentation design skills.