

RENUSRI DONAKONDA

FRONTEND DEVELOPER | WEB DEVELOPER | AI ENTHUSIAST

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| renusridonakonda.github.io/portfolio | github.com/RenusriDonakonda

CAREER OBJECTIVE

Dedicated 4th-year B.Tech student at Vignan Institute of Technology and Science, specializing in modern web development with a strong foundation in core frontend technologies such as React.js. Passionate about the transformative potential of autonomous agents in enhancing digital experiences. Actively building expertise in Python, data structures, and problem-solving. Committed to debugging code and continuously improving solutions through innovative learning approaches.

WORK EXPERIENCE

DevOps Intern, Skillfied Mentor Apr 2026 – Jun 2026

Skillfied Mentor | Remote

- Gained valuable experience working within a specific industry, applying learned concepts directly into relevant work situations.
- Gained hands-on experience in various software programs, increasing proficiency and expanding technical skill set.

PROJECTS

AsanaFlow – Master Yoga Personal Project

<https://asanaflow.netlify.app/>

- Designed and developed a full-featured yoga web application with a curated library of foundational asanas and instant search functionality.
- Built a clean, responsive UI with HTML, CSS, and JavaScript, prioritising calm UX and purposeful design with multi-page navigation (Home, Library, Timer).

Food Donation Website Hackathon Project

- Developed a web-based platform to connect food donors with NGOs using Python, HTML, and CSS.
- Enhanced community support and addressed food waste issues through collaborative teamwork.

Mediclean Hackathon Project

- Developed a web-based platform to connect hospitals with companies using JavaScript, HTML, CSS, and Node.js.

SKILLS

Python	JavaScript	Java
HTML & CSS	React.js	Node.js
GitHub	Netlify	VS Code
Responsive Web Design	Generative AI	Problem Solving
Teamwork		

EDUCATION

B.Tech in Computer Science and Engineering | 90.01% 2027

Vignan Institute of Technology and Science, Yadadri Bhuvanagiri Dist.

- Coursework: Data Structures and Algorithms, Object-Oriented Programming, Database Management Systems, Web Technologies, DevOps.

Intermediate (MPC) | 88.2% Jun 2021 – Apr 2023

Sri Chaitanya College of Education, Kothapet, Rangareddy, Telangana

Schooling | 100% Jun 2020 – Apr 2021

St. Martins High School, Kothapet, Rangareddy, Telangana

CERTIFICATIONS

- Python (Basic) — HackerRank
- Python Essentials 1 — Cisco Networking Academy

- SAWIT.AI Learnathon
- Resume Writing with AI
- Support Job Simulation
- JPMorgan Chase Software Engineering Job Simulation
- Deloitte Australia – Data Analytics Job Simulation

ADDITIONAL INFORMATION

Languages: English, Hindi, Telugu.