

KATTUKOLU SIVA NAGA RAJA RASAGNA

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📍 Vijayawada, India

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🐙 github.com/rajasagnak

🔗 <https://leetcode.com/u/rajasagnak/>

🌐 <https://www.geeksforgeeks.org/user/rajasagnak/>

Profile

I am Kattukolu Rasagna, a computer science student at Velagapudi Ramakrishna Siddhartha Engineering College with a strong foundation in algorithms, data structures, and programming. Passionate about learning and applying new technologies to solve real-world problems. Looking for opportunities to enhance skills and contribute to innovative projects.

Education

Velagapudi Ramakrishna Siddhartha Engineering College: cgpa : 8.68)	B.Tech	2023-2027 (Vijayawada)
Sri Srinivasa Graviity Junior College: percentage : 94.2	Intermediate	2021-2023 (Vijayawada)
Nalanda Vidyaniketan School: percentage : 92.8%	10th	2021 (Vijayawada)

Skills

Programming languages:

Java, C, Python

Scripting Languages:

HTML, CSS

Developer Tools:

VS Code, IDLE, Google AI Studio, UI Path Studio

Technical Skills:

Generative AI, Data Structures and Algorithms, Automation, Operating Systems, Software Engineering

Database Management Systems:

SQLPlus, MySQL

Other skills:

Public Speaking, Leadership qualities, Volunteering, Problem Solving

Projects

- **Portfolio Website (Independent Project)**
Languages Used: HTML CSS JS
- **Hack Track Website: (Ongoing Project)**
A website for students to track events / hackathons occurring in different colleges.

Languages Used: HTML, CSS, JS ,MySQL, Node.js

- **Built a clone of netflix website: (Independent Project)**

Built a simple clone of the Netflix website using HTML, CSS, and JavaScript to practice front-end web development.

Designed the homepage layout with movie thumbnails, navigation bar, and banner section.

Focused on learning how to make a responsive design and improve my understanding of web page structure.

- **Simple Calculator (Independent project)**

A working calculator with buttons for digits and operations. Used CSS for styling and layout

Tech used: HTML, CSS, JS

- **Project Approval System (Team project):**

Front-end is Developed using HTML,CSS,JS

Backend in progress using Python Flask.

Certificates

UI PATH

Academy Automation
Explore Training

CISCO NETWORK ACADEMY

- Programming essentials in python,
- Introduction to Cyber Security
- Linux Essentials
- Programming Essentials in C

INFOSYS SPRINGBOARD

Java Programming
Fundamentals

Organizations

TCS Drive

Volunteer

- Assisted in organizing and managing the interview process for senior students.
- Led and guided interviewees to their respective interview panels, ensuring smooth coordination.

Languages

English

Hindi

Telugu

Declaration

I solemnly affirm that all details mentioned above are accurate and truthful to the best of my knowledge and belief.

K Rasagna