## R S V SAI SANJEEV MUDDALA

| E-mail ID: sanjeeevmuddala666@gmail.com | LinkedIn- https://www.linkedin.com/in/sanjeev-muddala-186031294/

|Github- https://github.com/rohitsanjeev | Ph no +91 9110759538 |

### **SUMMARY**

Dynamic individual with experience in systems software and algorithms, returning to academic studies after completing an internship. Proficient in Windows environments, with strong knowledge of APIs and TCP/IP networking. Skilled in Python implementation. Eager to apply expertise to challenging projects in computer science and software engineering.

### **EDUCATION**

### **Bachelor of Technology in Computer Science**

BONAM VENKATA CHALAMAYYA ENGINEERING COLLAGE, ODALAREVU

(December 2021-2025 (expected))

# **Higher Secondary Education (Science)**

SRI PRAKASH SYNERGY SCHOOL INTENATIONAL, PEDDAPURAM

(Jul 2019 - June 2021)

Percentage: 87

## Secondary Education

GREEN FIELD SCHOOL INTERNATIONAL, KAKINADA

Percentage: 84.8 (July 2018- June 2019)

### **SKILLS**

Python | HTML | Css | javascript | SQL | Java | Github | ExpressJS | NodeJs | TypeScript.

#### **WORK EXPERIENCE**

Bharat Intern (Jan 2024 – Feb 2024)

Proficient in web development, adept at crafting dynamic websites using HTML, CSS, and JavaScript, with a specialization in responsive design and creating user-centric interfaces with integration capabilities using APIs.

### **ACHIEVEMENTS**

#### **Certified from Udemy**

Python – 100 days of Code, Complete Python pro boot-camp 2023.

### **Certified from Codekaro**

Successfully completed CSS certification, showcasing expertise in front-end web development and design.

## **Certified from Codekaro**

Successfully completed JavaScript course certification, showcasing proficiency in dynamic web development and interactive user interfaces.

## **PROJECTS**

## **WEATHER APPLICATION**

Developed a weather application project utilizing APIs to gather real-time weather data, demonstrating proficiency in API integration and web development.