Gutha Srinidhi

Bachelor of Technology CSE SR University, Warangal  $+91\text{-}9059011701\\ guthasrinidhi990@gmail.com\\ linkedin.com/in/srinidhi-gutha-ba35b122a\\ github.com/guthasrinidhireddy/Gutha-Srinidhi$ 

## **EDUCATION**

Degree/Certificate	${\bf Institute/Board}$	CGPA/Percentage	Year
B.Tech., CSE	SR University, Warangal	9.7	2023-2025
Senior Secondary	SR Junior College	9.9	2021-23
Secondary	Sai Siddhartha High School	10	2020-21

### Internship

EDUSKILLS [ )

OCT 2024 - DEC 2024

PALO ALTO CYBERSECURITY VIRTUAL INTERNSHIP

City, Country

- Gained hands-on knowledge of firewall systems, threat detection, and enterprise security
- Completed real-time virtual labs simulating network security use cases
- EDUSKILLS [\(\phi\)]

APR 2024 - MAY 2024

GOOGLE DEVELOPERS AIML VIRTUAL INTERNSHIP

Remote

- Successfully completed the AI/ML virtual internship in collaboration with Google Developers
- Implemented supervised and unsupervised learning algorithms using Python and Scikit-learn
- Worked with real-world datasets and built predictive models focused on accuracy and performance
- Learned concepts like NLP, regression, and classification through guided projects and tasks

### **PROJECTS**

· Project A: Personal Portfolio Website

DEC 2024 - JAN 2025

 $Tools:\ HTML\ ,\ CSS\ ,\ JavaScript,\ GitHub\ Pages$ 



- Built and deployed a personal portfolio to showcase resume and projects
- Used CSS and JavaScript to create smooth navigation and animations
- Project B: Online Quiz Application

JUN 2025 - JUL 2025

Tools: Python, Flask, HTML, CSS



- Developed a web app where users take timed quizzes and receive instant results
- Managed quiz logic using Flask backend; added an admin panel to upload questions

### SKILLS

- Programming Languages: Java, Python , Basic C
- Tools and Technologies: HTML, CSS, Flask, Firebase, Git
- Concepts: Data Structures, OOP, Basic linux

# **CERTIFICATIONS**

• Simplilearn, Basics of HTML, CSS

DEC 2024

• Hackerank, Basics of Java

MAR 2024

## ACHIEVEMENTS

- Participated in college-level hackathons and coding workshops
- Built and deployed personal projects on GitHub
- Patent Published "System and Method for Hybrid Controlling of Light", 2024

# Positions of Responsibility

• Position - Cybersecurity Student Club / PR and Marketing Secretary