Sai Krishna Pinninti

B.Tech - Computer Science Engineering Minor in Science and Humanities Sreenidhi Institue Of Science and Technology

+91-9346307520saikrishna0755@gmail.com 21311a0505@sreenidhi.edu.in sai-krishna-o755

EDUCATION

Degree/Certificate	${\bf Institute/Board}$	CGPA/Percentage	Year
B.Tech. Major	Sreenidhi Institue Of Science and Technology	8.7	2021-Present
Senior Secondary	Narayana Junior College	89.8%	2020
Secondary	Dr KKR's Gowtham Concept School	9.7	2018

EXPERIENCE

Internship

Sept. 2023 - Nov. 2023

 $AICTE ext{-}EduSkills \ AI \ ML \ Internship$

Online

- The Virtual Internship program on Machine Learning, supported by AWS Academy and launched by EduSkills AICTE, aims to create an industry-ready workforce in emerging technologies.
- Through this internship, I learned about the use of Machine Learning and cloud computing in the software industry.
- Completed few projects on Machine Learning and Cloud computing, and achieved certificates and badges in Machine Learning and Cloud computing.

Tutor

Oct. 2022 - Jul. 2023

Hyderabad

- High School students tutor - Instructed high school students in mathematics, science, AI, and basic concepts of programming.
- Tutored a student for intermediate-level python and helped him to build a google voice assistant successfully.

Projects

Java GUI using JavaFX

Nov. 2022 - Dec. 2022

Github

- Connect4 Game

- Temperature units converter

Created the following projects using javafx:

• Full Stack Web development

Jun. 2023 - Dec. 2023

Created a few projects on Web development, using Django as back end web development framework.

Github

- Mail
- Portfolio Website
- Wikipedia clone
- Commerce

Software Engineering and OOAD

Jun. 2023

Worked with my classmates to create a team project on Gmail Application

Github

Gmail Application

TECHNICAL SKILLS

- Programming Python, C, C++, Java
- Web development HTML, CSS, MYSQL, Javascript
- Tools/Frameworks Django, Bootstrap
- Operating Systems Windows

Coursework

- Core java-Internshala.
- AICTE-EduSkills AI ML Internship.
- DSA using Python-Nptel.

ACHIEVEMENTS

Completed around 400 DSA problems in various coding platforms like Leetcode, Hackerrank, GFG.

Present

• Successfully completed core java course in internshala with 98% score.

Dec. 2022 Present

President of a technical club [ECA] in Sreenidhi Institute of Science and Technology.

• Member in Hyderabad AI ML Dev Group Club, Hyderabad.

2023