

SANJANA MAANKAR



DEVELOPER

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sanjanamaankar17.github.io/portfolio

EDUCATION

BTECH, Computer Science Engineering (Artificial Intelligence) | 2020–present

- Sree Vidyanikethan Engineering College, Tirupati, Andhra Pradesh
- CGPA: 9.21/10 (till VI semester)

INTERMEDIATE, MPC | 2020

- Narayana Junior College, Adoni, Andhra Pradesh
- Percentage: 93.7%

SECONDARY SCHOOL | 2018


- KIDDY'S E.M HIGH SCHOOL, Adoni, Andhra Pradesh
- CGPA: 10/10

CODING PROFILES

1. **Leet code** – <https://leetcode.com/sanjanamaankar17/>
2. **GeekforGeeks** – <https://auth.geeksforgeeks.org/user/sanjanamaankar17/>
3. **Hackerrank** – <https://www.hackerrank.com/sanjanamaankar17>

SOCIAL PROFILES

 **LinkedIn** – <https://www.linkedin.com/in/sanjana-maankar-20aa82233/>

 **GitHub** – <https://github.com/sanjanamaankar17>

PROFESSIONAL SKILLS

1. **Programming Languages** – Python, Java, C++, C
2. **Concepts** – Data Structure and Algorithm (DSA)
3. **Frontend Development** – HTML, CSS, JavaScript
4. **Familiar with** – Object Oriented Programming Language (OOPS), Database Management System (DBMS), ReactJs, MongoDB, Machine Learning Algorithms.
5. **SOFTSKILLS OR BEHAVIORAL SKILL** –
 - Good Communication Skills, Leadership skills
 - Team player, creative thinking

ACHIEVEMENTS

- Achieved certification in HackerRank Skill Verification Tests for Python (Basics), Java (Basics), and CSS.
- Accomplished a strong track record of problem-solving by solving over 500+ problems on renowned platforms such as LeetCode, Hackerrank, and Geeks for Geeks.
- I achieved a 90.55 percentile in the eLitmus pH aptitude test.
- Presented 4 research papers at the International Conference on Machine Learning organized by Springer.

PROJECTS

AI IMAGE GENERATOR | REACTJS, CSS, VITE, MONGODB

- Developed and maintained an image generation web application that used OpenAI's API keys to generate images based on user prompts.

Color Detection | Python

- Outputs the exact color of the pixel that is selected by the user from an image. The program is implemented using CV libraries.

CERTIFICATION

CISCO

- Introduction to Cyber Security – Cyber Security Essentials
- Python Essentials 1 & 2

COURSERA

- Django & Personality development

MEPRO PEARSON

- English Communication Standard Certification

SCRS (Soft Computing Research Society) – Workshop on python

INTERNSHIPS

Web developer

July, 2023

CodeAlpha, virtual internship

- The internship involves three tasks to be done as a web developer: personal portfolio, responsive blog website, resume builder.

Salesforce developer

Sept 2022 – Dec 2022

Trailhead blazer, virtual internship

- completed the modules related to lighting app, apex super badge, automation specialists.

EXTRA CURRICULAR ACTIVITIES

- Joint secretary of Data Science and Artificial Intelligence Technical Association (DATA), demonstrating my leadership skills.
- Spearheaded the Decoration Wing in the college cultural fest Mohana Mantra, leading a team of 160 students to create and implement a decoration plan with an aesthetic appeal.
- University-level throwball player with a strong passion for the sport.

HACKATHONS

- Participated in MeritCode Fusion Hackathon, earning an average score of 87%.
- Qualified for the second round of the FlipkartGrid 5.0, a premier engineering hackathon organized by Flipkart.

DECLARATION

I hereby declare that all the information provided in this resume is true and correct to the best of my knowledge.