

SAITEJA MAREDA

Aspiring Software Developer / Data Analyst / AI Enthusiast

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Professional Summary

Motivated and detail-oriented Computer Science undergraduate with strong programming, analytics, and machine learning skills. Gained real-world exposure through AI and cloud-based internships and independently executed data-driven projects. Eager to contribute to innovative, fast-paced teams and develop impactful software and data solutions.

Education

- B.Tech - Computer Science and Engineering, Sreenidhi Institute of Science and Technology (2023-2027) | GPA: 8.7
- Intermediate (MPC), Narayana Junior College (2021-2023) | GPA: 9.61
- 10th Standard, Gowtham Model School (2020-2021) | GPA: 10.0

Work Experience

AI Intern - IIIT Hyderabad (May 2025 - Aug 2025 | Hyderabad)

- Contributed to the development of a Telugu Large Language Model (LLM).
- Collected and curated multilingual datasets across regions.
- Supported annotation and model training workflows.

Virtual Intern - Cloud Platform - ServiceNow (Jun 2025 - Nov 2025 | Remote)

- Learned core ServiceNow modules: virtual task boards, AI agents, service catalog.
- Gained understanding of cloud architecture and workflow automation.

Projects

YouTube Trending Video Analysis

- Analyzed trending US YouTube videos to identify performance patterns.
- Used Excel for preprocessing and feature creation (e.g., title length, tag count).
- Built interactive dashboards in Tableau to explore engagement insights.
- Key insights: Music dominates by view count; weekday mornings yield high engagement.
- Tools: Excel, Tableau Public, JSON, YouTube API

Spam Message Classifier

- Built a machine learning model to classify SMS messages as spam or not spam.
- Used Python, Scikit-learn, and NLP techniques (TF-IDF, Naive Bayes).
- Achieved high accuracy in spam detection using preprocessed text data.

Certifications

- Problem Solving through Programming in C - 2024
- Machine Learning using Python - 2024
- Data Analytics Job Simulation - Tata Group - 2025

Awards & Honors

- Ranked 169/6000 in CodeClash by Let's Code Community - Awarded Certificate of Excellence

Skills

- Programming Languages: Python, Java (OOP), C, MySQL, Excel
- Domains & Tools: Data Analytics, Machine Learning, Cloud Fundamentals, Tableau
- Soft Skills: Communication, Teamwork, Time Management
- Languages Known: Telugu (Fluent), English (Fluent), Hindi (Intermediate)