

MULUKUTLA SAI KRISHNA

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Professional Summary

Final-year Computer Science Engineering student at Mohan Babu University. Proficient in Python, Java, and competitive coding. Experienced in ML & DL projects with strong problem-solving, leadership, and communication skills.

Education

B.Tech in Computer Science and Engineering, Mohan Babu University 2022 – 2026
CGPA: **9.47**

Intermediate (MPC), Vignana Bharathi Junior College 2020 – 2022
Percentage: **93%**

SSC, Sri Gowthami Talent School 2019 – 2020
CGPA: **10**

Professional Experience

Google for Developers: AI-ML Virtual Intern 10/2024 - 12/2024

- Completed a certified virtual internship focused on foundational and applied AI/ML concepts using TensorFlow and cloud-based tools.
- Built hands-on projects demonstrating model development, evaluation, and deployment; gained exposure to real-world ML workflows.
- Delivered real-time reports to support business decisions.

Projects

CodeForge - AI Code Editor [GitHub](#) | [ViewSite](#)

- Built an AI coding platform with Streamlit & Groq API.
- Included live code suggestions, error detection, image-to-code, and AI assistant.

Real Estate Price Predictor - Bangalore [GitHub](#) | [ViewSite](#)

- Built a machine learning model to predict Bangalore real estate prices using location, BHK, and area as key features
- Achieved 85% accuracy with Linear Regression, fine-tuned via GridSearchCV, and deployed using a Streamlit web app for user-friendly interaction.

Talk & Translate - Voice Translation [GitHub](#) | [ViewSite](#)

- Developed a real-time voice translation app that captures speech input, transcribes it, and translates it into the desired language and script.
- Utilized gTTS for accurate voice output, enabling seamless multilingual communication with both text and audio responses.

Technical Skills

- Programming Languages** : Python, Java, SQL
- AI Technologies** : Machine Learning, Deep Learning, Neural Networks, Natural Language Processing (NLP), TensorFlow, Keras, Scikit-learn
- Web Technologies (Frontend & Backend)**: HTML, CSS, JavaScript, Flask, Streamlit
- Databases** : MySQL, SQLite
- Tools** : Git, GitHub, VS Code, Google Colab, Jupyter Notebook, IntelliJ IDEA, Power Apps, Power BI
- Soft Skills** : Problem-Solving, Teamwork, Adaptability, Communication

Certifications

- Pattern Discovery in Data Mining** - Illinois, Coursera (2024)
- AWS Academy Data Engineering** - AWS Academy (2025)
- ServiceNow Micro Certification** - ServiceNow (2025)

Achievements

- Completed 10+ ML & DL projects, deploying 5+ using Streamlit.
- Solved 200+ problems on LeetCode, with experience in CodeChef & GeeksforGeeks.
- Won a trophy at University-level Chess Tournament.
- Secured Top 10 positions in two inter-college hackathons.