Mudiyala Sai Sanith Reddy

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CAREER OBJECTIVE

Final-year B.Tech Computer Science student with hands-on Python experience in machine learning and computer vision, and a strong curiosity about Generative AI and how models actually work. Seeking the Applied AI Engineer Intern role to help test, evaluate, and ship models in real product features.

SKILLS

Programming Languages: Python, SQL, Java, C
AI / ML: Machine learning (regression), computer vision (image classification), AI-powered applications
Databases: Supabase (Postgres), MySQL
Web Technologies: HTML, CSS
Tools and Platforms: Git, VS Code, Arduino, Raspberry Pi
Soft Skills: Communication, Teamwork, Problem Solving, Time Management

PROJECTS

Smart Waste Classification System
- Developed an AI image-classification system for automated waste segregation.

AI CodeLens
- Built an AI-powered code analysis tool that explains code, detects errors, and suggests optimizations.

House Price Prediction
- Trained a machine learning model using regression techniques for price forecasting.

Personal Control Center Dashboard
- Built a full-stack dashboard to manage notes, tasks, documents, bookmarks, and schedules in one place.

Smart Parking System
- Built an IoT-based parking solution using sensors with real-time availability tracking.

EDUCATION

B.Tech in Computer Science, Reva University — 2023 – 2027
Bengaluru

PUC, State Board — Passed 2023
SJ PU College, Bengaluru

10th, CBSE — Passed 2021
Sri Chaitanya Techno School, Bengaluru

CERTIFICATIONS

- Introduction to Cloud Computing, 2026
- Computer Networking, 2025

Languages: English, Telugu, Kannada, Hindi
Interests: AI/ML, IoT systems, Developer Tools, Cricket