

Medarametla Yogendra

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Professional Summary

Motivated and detail-oriented 3rd-year B.Tech Computer Science student at *Narsimha Reddy Engineering College* with a strong interest in Artificial Intelligence, Machine Learning, Deep Learning, and AI Agents. Passionate about building intelligent systems and learning new technologies that bridge theory and real-world applications. Skilled in Python, databases, and backend development, with hands-on experience from hackathons, online certifications, and personal projects. Seeking an internship to apply and expand technical knowledge through AI-driven projects and collaborative mentorship.

Skills

- Technical Skills:
 - Programming: C, Python (File handling, OOP)
 - Databases: DBMS, SQL (Union, joins, views)
 - **Machine Learning & AI:** TensorFlow, Object Detection (Google Developer Certified Badges)
 - **Tools & Platforms:** GitHub (Version Control), Netlify (Hosting)
 - **Additional Interests:** AI Agents, Prompt Engineering, Vibe Coding (Logical problem-solving practice)
- Soft Skills:
 - Communication
 - Teamwork
 - Problem Solving
 - Adaptability
 - Quick Learner

Education

- Bachelor of Technology (B.Tech) in Computer Science Engineering - Narsimha Reddy Engineering College
2023 – Present | CGPA: 7.2
- Intermediate (MPC) - Narayana Junior College
2019 – 2021 | CGPA: 8.65
- Secondary Education (10th Grade) - Keshava Reddy Educational Institutions
2018 – 2019 | CGPA: 10

Certifications

- **Google Developer Profile Badges** – Google Developers (Earned via Google Developers platform)
 - TensorFlow Badge - Earned Oct 19, 2025
 - Get Started with Object Detection Badge - Earned Nov 2, 2025
 - Go Further with Object Detection Badge - Earned Nov 5, 2025 <https://developers.google.com/profile/u/yogendramedarametla>
- **NPTEL Certification** - Database Management Systems.
- **Fork Python** - Geeksforgeeks.org.
- **Python full-stack course** - EduSkills Academy.
- **Python full-stack internship** - EduSkills Academy.

Projects

Municipal Management System (completed)

A web-based platform designed to streamline municipal service requests and improve data accessibility.

[citizenvoicemms.netlify.app](#)

- Developed backend using Supabase (PostgreSQL).
- Built frontend with standard web tools, assisted by AI tools.
- Implemented real-time data storage and form handling.
- Hosted the complete project on Netlify.

Hackathons & Events

- Participated in Smart India Hackathon 2024 & 2025.
- Participated in 8-Hour and 36-Hour Hackathons CodeStorm Season-1.
- Volunteered in CodeStorm Season-2 (8-Hour Hackathon).
- Participated in IGNITE Project Expo 2025.