

Yashwanth Talari

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Summary

Motivated and innovation-driven student focused on Artificial Intelligence, intelligent systems, product design, and software development. Passionate about building practical AI-powered applications that improve productivity, automate workflows, and create meaningful user experiences.

Experienced in conceptualizing and developing AI-centric products, preparing technical presentations, building application workflows, and exploring intelligent task management systems. Strong interest in machine learning, intelligent automation, human-centered AI, and scalable software systems.

Experience

Apr 2026 - PRESENT **Student Placement coordinator**
MNR University

Education

- - 2029 **MNR University**
B.Tech (Hons) Computer Science Engineering
- 2023 - 2025 **Sri chaitanya Jr Kalasala**
MPC • Intermediate
Percentage - 77.8%
- 2015 - 2023 **Life Line e-Techno school**
10th • School
CGPA - 9.5

Skills

- AI
- Automation Systems
- Python
- Agentic systems
- Prompt Engineering
- Context Engineering

Projects

Orbisort

📅 May 2026 – May 2026

🔗 [Project Link](#)

Orbisort_file_handling_Automation

This is my one of the automation tools which i made my self helps me organise my files accordingly and saves a lot of time. It allows me to organise and strucutre all my files properly and no hassle for finding files when needed

OmniSense

📅 May 2026 – May 2026

🔗 [Project Link](#)

OmniSense AI

OmniSense AI is a next-generation spatial intelligence platform that combines MediaPipe Hand Tracking, Three.js AR, and Ollama Local Intelligence to create an interactive 3D workspace controlled by hand gestures and voice.

Healium

📅 May 2026 – May 2026

🔗 [Project Link](#)

Healium: Cooperative Agentic Testing System

Healium is an automated, multi-agent system designed to analyze software repositories, identify logic errors, and generate actionable reports for AI Copilots (like GitHub Copilot or ChatGPT) to fix.