

Gunda Purijagannath

B.Tech CSE-AIML, 3rd Year

MLR Institute Of Technology

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Objective

Aspiring Data Analyst & AI/ML intern with strong knowledge of data preprocessing, machine learning, and data visualization. Seeking opportunities to apply analytical skills, contribute to projects, and grow in AI/ML and data-driven roles.

Education

B.Tech in Computer Science & Engineering (AI & ML)

MLR Institute Of Technology, Hyderabad

3rd Year (Expected Graduation: 2027)

Technical Skills

Programming & Tools: C, C++, Java, Python (pandas, numpy), SQL, Linux, Git, Excel, Tableau, Power BI, HTML, CSS, JavaScript

Machine Learning / AI: Data preprocessing, model training, AI lab projects, predictive analytics

Data Analysis: Data cleaning, exploratory data analysis, visualization, reporting

Projects

Hyperfit AI

AI-based fitness recommendation system. Implemented predictive models to suggest personalized workouts.

GitHub: <https://github.com/Purijagannath/Hyperfit-AI>

Superstore Sales Analysis

Analyzed sales dataset to identify trends and business insights. Created visualizations and dashboards using Tableau and Python.

GitHub: <https://github.com/Purijagannath/superstore-sales-analysis>

Netflix Data Analysis

Performed EDA on Netflix dataset to uncover patterns in content distribution and user preferences. Tools used: Python, pandas, matplotlib, seaborn.

GitHub: <https://github.com/Purijagannath/netflix-data-analysis>

MLRIT Library Management System

Web-based application to manage library operations. Technologies used: HTML, CSS, JavaScript.

GitHub: <https://github.com/Purijagannath/MLrit-Library-Management-System>

Certifications / Achievements

Completed	2-month	Data	Analytics	Internship	-	View	Certificate:
https://jyesta-lms-certificates.s3-ap-south-1.amazonaws.com/certificates/internship/JC-20250913-A9Q3FQJ0.pdf							

Extra-Curricular / Interests

- AI & Machine Learning projects
- Data Analysis and Visualization
- Web Development