

# SHIVAJA GONE

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## **OBJECTIVE**

To do a job in a organization in order to showcase my talent that I have obtained from my education qualification and learn new technical stuff to improve my set which benefit the organization

## **TECHNICAL SKILLS**

Generative AI

DBMS

Python

Power Bi

Data vizualization

excel

## **PROFESSIONAL EXPERIENCE**

### **Data analyst internship**

**April 07 2025 - may 07 2025**

- Elevate labs company
- Collected, cleaned, and analyzed large datasets using Excel and SQL, improving data. Conducted exploratory data analysis (EDA) in Python (Pandas, Matplotlib) to identify customer behavior trends.
- Created interactive dashboards with Power BI to visualize key performance metrics for senior management.

## **EDUCATION**

MALLAREDDY UNIVERSITY

Bachelor's of technology

CSE-AI&ML 8.0 (2025)

GAYATRI JUNIOR COLLAGE

MPC 770(2021)

N.V.R HIGH SCHOOL

SSC 8.8(2019)

## **PROJECTS**

- **ECOMMERCE RETURN ANALYSIS PROJECT**

Through this project, we identified the major causes contributing to high return rates in e-commerce. Key findings indicate that product misrepresentation, sizing issues, and unmet customer expectations are the primary drivers. The Power BI dashboard provides an intuitive way for stakeholders to monitor return trends and take informed action. By implementing the suggested recommendations, businesses can not only reduce return rates but also enhance customer satisfaction and operational efficiency.

- **Movie Reviews Project**

To build a predictive model to estimate a movie's IMDB rating (or popularity, revenue, etc.) based on various features such as genre, director, cast, budget, and data cleaning exploratory data analysis (EDA), feature engineering, and model building using libraries like pandas, seaborn, scikit-learn, and matplotlib.

### **Areas Of Interest**

- Reading books
- Learning new AI tools

### **Certifications**

- Cambridge certificate
- Generative AI certificate
- Python certificate
- data science course certificate