# **Kunchi Dinesh**

#### PROFESSIONAL SUMMARY

Entry-level Data Analyst with experience in MIS reporting and dashboard development. Skilled in Excel, Python, and Power BI, SQL with a strong focus on Data cleaning, Reporting, and actionable insights.

#### **EDUCATION**

**GMR Institute Of Technology** 

**Branch** 

2020 - 2024

Bachelor of Technology

Information Technology(IT)

Rajam

#### PROFESSIONAL EXPERIENCE

### Granules India Ltd, Hyderabad

Technical Trainee - Analyst

- Automated Daily/Weekly/Monthly MIS reports (Sales, Demand vs Supply, Inventory) using Excel & **SAP**, reducing manual effort by **20%** and improving accuracy.
- Managed Sales Register, updated Dispatch plans, documented variance reasons, and ensured accurate tracking of sales and logistics.
- Performed Data cleaning and validation of SAP exports, ensuring 100% error-free reporting for planning and analysis.

#### **SKILLS**

## **Data Analysis & Reporting:**

Excel (Advanced formulas, Pivot Tables, Dashboards), SQL (Joins, CTEs, Aggregations)

# **Programming & Data Handling:**

Python (Pandas, NumPy, Matplotlib, Seaborn), ETL & Data Transformation.

## **Tools & Domain Exposure:**

SAP (Sales/Inventory Modules), Supply Chain Management, Forecasting

### **Data Visualization & Dashboarding:**

Power BI (DAX, Interactive Dashboards), Tableau (Calculated Fields, Interactive Dashboards)

# Statistics & Modeling:

Descriptive & Inferential Statistics, Trend & Forecast Analysis, Correlation

#### **Soft Skills**

Communication, Adaptability, Problem-Solving, Time Management & Prioritization

#### **PROJECTS**

#### Sales & Inventory MIS — Excel, SAP

- Automated Daily Sales & Inventory reporting templates using advanced Excel functions.
- Reduced manual reporting time by **25%**, ensuring faster data availability for **Planning teams**.

## Adventure Works Sales Analytics — Excel ,Power BI, Tableau, SQL ⊗

- Analyzed **Sales** data to identify **Top Products**, Customer segments, and regional performance trends.
- Built Dashboards that improved decisions and achieved a 15% improvement in stock turnover.

# Insurance Analytics — Excel, Power BI, Tableau, SQL ⊘

- Processed Policy, Budget, and Claims data to uncover Renewal Patterns and Revenue insights.
- Designed dashboards in Power BI and Tableau, contributing to a 10% Increase in Renewals.