

# YANDAPALLI JANAKIRAM

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## PROFESSIONAL SUMMARY

Data Analyst with 2+ years of experience in dashboard design, ETL workflows, and data modelling. Skilled in Power BI, Tableau, SQL, and Python, with a strong focus on designing dynamic dashboards, automating data processes, and driving data-informed business decisions.

## EDUCATION

- **MBA (Finance)**, Andhra University, AP – *2024-Present*
- **Bachelor of Technology (Civil Engineering)**, GMR Institute of Technology, AP – *2017-21*
- **Class XII**, Board of Intermediate Education, AP – *2015-17*
- **Class X**, Board of Secondary Education, AP – *2015*

## TECHNICAL SKILLS

- **Programming:** Python, SQL
- **Libraries & Analytics:** Pandas, NumPy, Matplotlib, Seaborn
- **BI Tools:** Power BI, Tableau
- **Cloud & ETL:** Azure Data Factory, Azure Data Lake
- **Databases:** MySQL, MS SQL Server, Oracle SQL
- **Others:** Excel, DAX, Data Modelling, ETL Workflows

## PROFESSIONAL EXPERIENCE

### Data Analyst

*Infosys Limited – Hyderabad, India*

Client: Glaxo Smith Kline (GSK) | *Mar 2023 – Feb 2024*

- Designed Power BI dashboard reducing decision-making time by 20%.
- Centralized data from 5+ sources using Azure Data Factory, improving reliability by 35%.
- Streamlined reporting with SQL and DAX, cutting reporting time by 25%.

### Data Analyst

*Infosys Limited – Hyderabad, India*

Client: Johnson & Johnson | *Jan 2022 – Feb 2023*

- Used DAX and SQL for sales analysis, boosting visibility by 15%.
- Improved data accuracy by 30% with enhanced validation checks.

## PROJECTS

### Ride-it analysis (Power BI, DAX, Excel, SQL) - [Github - repo](#)

- Built predictive dashboards to analyze rides performance, revenue trends, and customer behavior.

### GDP Analysis (Numpy, Pandas, Matplotlib, Seaborn) - [Github - repo](#)

- Analysed global economic indicators to uncover GDP trends & visualized correlations through Python.

## ACHIEVEMENTS

- Recognized for translating complex datasets into actionable insights, enabling proactive decision-making across sales and operations teams.