

**AS****Data Analysis****Snowflake****Gen AI****Data Engineering** **Hello, I'm**

# **Marketing Data Analyst | Aspiring Data Engineer | Gen AI**

Transforming data into actionable insights • Building scalable pipelines •  
Learning Data Engineering & Gen AI

**Data Engineer****Data Analyst****Business Analyst****Freelance**

**AS****Who I Am**

## About Me

I'm a **Marketing Data Analyst** at Pluralsight India with deep expertise in Snowflake, Python, SQL, and Tableau. I specialize in building scalable data pipelines and transforming complex data into actionable insights.

Currently managing **30+ dashboards** tracking **\$9.4M in ad spend**, **622M impressions**, and a **\$70M ARR business**. I've automated workflows with Python + Snowflake, turning manual processes into efficient data pipelines.

While I'm actively learning **Data Engineering** technologies (Databricks, DBT, Azure Cloud, PySpark) and **Generative AI**, I'm equally proficient and open to **Data Analyst and Business Analyst roles**.

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## Experience

4+ Years in Data Analytics



## Location

Bangalore, India



## Programming

Python    SQL    PySpark



## Data Engineering

Snowflake    DBT    Databricks



## Analytics

Tableau    PowerBI    Excel



## AI & ML

Gen AI    Scikit-learn    Pandas

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## Key Achievements

# Professional Summary

Highlights from my work at Pluralsight India



## Daily Spend Tracker Dashboard

Comprehensive tracking of \$9.4M spend, 622M impressions, and 7.7M clicks across marketing campaigns.

\$9.4M Spend

622M Impressions



## Targeted Audience Lists

Created 2.2M targeted audience lists achieving 3x-4x performance improvement in campaign effectiveness.

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## B2C Dashboard – ARR Tab

Managed dashboard tracking \$70M ARR business with comprehensive revenue analytics and forecasting.

\$70M ARR      Revenue Analytics



## Pipeline Diagnostics

Built diagnostic dashboard tracking \$12.05M pipeline with real-time performance monitoring.

\$12M Pipeline      Real-time Monitoring



## Retention & LTV Analysis

Developed customer retention and lifetime value models to optimize marketing strategies and reduce churn.

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## Data Pipeline Automation

Automated workflows with Python + Snowflake, transforming manual processes into efficient data pipelines.

Python + Snowflake

Automation

## Technical Expertise

# Skills & Technologies

Current expertise and actively learning modern data engineering stack



## Programming Languages

Python

95%



## Data Engineering

DBT

50%

**AS****PySpark** 75%**Snowflake** 95%**Tableau** 90%**Databricks** 55%**Generative AI** 60%**BI & Visualization****Tableau** 90%**Excel & Sheets** 92%**Databases****MongoDB** 85%**MySQL/MSSQL** 90%**Cassandra** 80%**Work History**

# Professional Experience

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**AS****Portfolio**

# Featured Projects

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## Let's Connect

Open to Data Engineer, Data Analyst, Business Analyst roles, and  
freelance opportunities

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## Download My Resume

Get a detailed overview of my experience, skills, and achievements

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