

# Adithya S

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## PROFILE SUMMARY

Bachelor of Engineering student specializing in **Artificial Intelligence and Data Science** possessing strong analytical and problem-solving skills and hands-on experience in **data cleaning, EDA, feature engineering, and visualization** using Python, Power BI, and Tableau. Proficient in SQL and MS SQL for managing and interpreting large datasets. Demonstrates strong analytical skills and a commitment to leveraging data insights to drive measurable business results.

## TECHNICAL SKILLS

Python, C, SQL  
Numpy, Pandas, Scipy  
Power BI, Tableau, Matplotlib, Seaborn  
Power query editor, Tableau prep builder  
Snowflake  
AWS S3, Microsoft Azure

## PROJECTS

### -Insurance Insights Report

OCT 2025 – OCT 2025

Built a Power BI dashboard that analyzes insurance claims and customer sentiment. Automated data refreshes, implemented RLS, and optimized DAX and data models for interactive reporting and secure insights.

**Skills Used:** Power BI, MS SQL Server, DAX, Power Query, Data Modeling, Sentiment Analysis, Data Visualization, RLS

**Project Link:** [github.com/your-github-username/Insurance-Insights-Report](https://github.com/your-github-username/Insurance-Insights-Report)

### -Agriculture Data Analysis Dashboard

OCT 2025 – OCT 2025

Developed two interactive Power BI dashboards YieldWise and ClimateWise to analyze seasonal agricultural patterns using real-world data. Built a complete data pipeline by storing raw data in AWS S3, accessing it through Snowflake, and performing SQL-based transformations for data cleaning and aggregation. Visualized crop yields, rainfall, and climatic factors with interactive filters by season, crop, and region. This project demonstrated strong skills in cloud data analytics, ETL, data modeling, and Power BI visualization for deriving actionable agricultural insights.

**Skills Used:** Power BI, MS SQL, DAX, Power Query, Data Modeling, AWS S3, Data Visualization

**Project Link:** [github.com/your-github-username/Insurance-Insights-Report](https://github.com/your-github-username/Insurance-Insights-Report)

## EDUCATION

### BE in Artificial Intelligence and Data Science

Dec 2022 – Present

SDM Institute of Technology, Ujire

GPA: 8.15

### PUC

Aug 2020 – Aug 2022

Gopalaswamy Shishuvihara Independent PU College, Mysuru

Percentage: 81%

### SSLC (10th)

Jun 2019 – Jun 2020

Navkis Educational Center, Mysuru

Percentage: 67.2%

## CERTIFICATIONS

- Drone Technology – Technobytes Technologies + IISc (Mar 2024)
- Google Cloud Project Fundamentals for DevOps – KSCST (Feb 2024)
- Introduction to Python – Infosys Springboard (Jul 2024)
- Introduction to Artificial Intelligence – Infosys Springboard (Jul 2024)
- Introduction to Deep Learning – Infosys Springboard (Jul 2024)