



PROFESSIONAL SUMMARY:

As a Program Analyst with a strong foundation in data analysis and programming, I am eager to pursue a career as a Data Engineer. Joining a reputable organization to explore and expand my data engineer skills, while leveraging networking opportunities to delve into diverse educational options, discover cutting-edge tools, and connect with like-minded individuals. Contribute as a supportive and collaborative team player with exceptional written communication skills, adept at working independently or within a team to achieve organizational objectives.

SKILLS

- ✓ SSIS
- ✓ ETL Pipelines
- ✓ HIVE
- ✓ Power BI
- ✓ Pig
- ✓ Docker
- ✓ Pyspark
- ✓ Azure Data
- ✓ Hadoop
- ✓ Python
- ✓ SQL
- ✓ Scala

PROFESSIONAL EXPERIENCE:

Cognizant

Program Analyst | 30 June, 2022 - Present

- Analyzing existing architecture of pipelines.
- Developing SQL Server Tables and Stored Procedures.
- Developing Pipelines using SSIS.

EDUCATION:

2018- 2022 | Hindustan Institute of Technology & Sciences

GPA

B.Tech - Electronics and Communication Engineering Engineering **8.9/10.0**

2016- 2018 | Sri Chaitanya Co-ed Junior College

SCORE

Intermediate - MPC **933/1000**

CERTIFICATION

✓ **Azure Data Engineer Associate**

Microsoft-April-2023

✓ **Azure Data Fundamentals**

Microsoft-Jan-2023

✓ **Azure AI Engineer Associate**

Microsoft-May-2023

✓ **Azure AI Fundamentals**

Microsoft-April-2023

✓ **SQL**

HackerRank-Nov-2021

✓ **Python**

Coursera-Aug-2020

PROJECTS:

Diabetic Classification using Pyspark

<https://github.com/sukesh9055/pyspark-Diabetes/blob/main/Diabeticmodel.ipynb>

- Data Post-Processing, Check Nulls. Correlation & Feature Selection
- Algorithms uses are Linear regression Logistic regression and classifier