

# Prashant Londhe

## Data Engineer

Data engineer with **3 years** of experience, skilled in **Azure Cloud** and **Databricks**. Proficient in crafting **PySpark, SQL, and Python code**, focused on creating effective data solutions for streamlined processing and analysis to meet business requirements.

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## WORK EXPERIENCE

### Data Engineer | Annalect India

Pune, Maharashtra.

01/2023 - 04/2025

Department: Analyst-Reporting & insight

- **1. Mercedes-Benz Project , Client: UK Team.**
- Processed Mercedes-Benz Passenger cars data **quarterly** using **Pyspark** in **Azure Databricks**, storing processed data in **Azure Data Lake Storage Gen2**.
- Developed and executed **Pyspark** scripts in **Azure Databricks** to process Mercedes-Benz Vans data, with output stored in **Azure Data Lake Storage Gen2**.
- Collaborated with the UK team to validate processed data in **Databricks**, **ensuring data accuracy and quality**.
- Generated a fortnightly report utilizing **Power BI** and shared the report with the UK team twice a month.
- Provided requested user access to the MB Taxonomy builder using the **Jira platform**, Used the **Hive project management platform** for project work.
- **2.Nissan Project , Client: US Team.**
- Successfully **migrated Alteryx workflows into Python code**, enhancing efficiency in data processing and analysis.
- Collaborated with the team to develop **Python Code** for processing **Nissan cars data** , Presented processed data to clients, incorporating feedback to refine Code and **ensure high-quality deliverables**.
- **Processed Nissan Cars** data and delivered multiple times, meeting client requirements. Addressed and resolved data processing challenges for Nissan cars by modifying scripts, **ensuring accurate and efficient data management**.

### Data Engineer | Celebal Technologies

Pune , Maharashtra .

02/2022 - 11/2022

Department : Databricks

- **1. Pentaho Migration Project , Client: HDFC Bank**
- Completed internship and training at celebal technologies and worked on HDFC Bank- Pentaho Migration project.
- Successfully **migrated Pentaho jobs** from on-premise infrastructure to **Azure Databricks**,resulting in **improved scalability and performance**. Utilized **Spark** framework for data processing, resulting in significantly **reduced job execution time**.
- Conducted comprehensive **data validation** to ensure accuracy and correctness post-migration, ensuring data integrity throughout the process.
- Created **Azure Data Factory** pipelines to orchestrate the migrated jobs, **optimizing** the overall data processing workflow.

## EDUCATION

### SANJIVANI COLLEGE OF ENGINEERING, KOPARGAON

Savitribai Phule Pune University.

2019 - 2022

BE(Computer Engineering)- 8.4/10

## SKILLS

Programming Languages: Python, SQL.

Big Data: PySpark, SparkSQL, ETL/ELT, Delta Lake, Pandas , Numpy, Data Extraction, Data Transformation, Data Validation, Data Analysis, Data Visualization, Data Pipeline, Data Quality.

Cloud: Microsoft Azure,Resource group , Azure Data factory, Azure Storage Account ,adls gen2 , SSMS.

Azure Databricks(Notebook, Unity catalog , workflow , jobs,SQL )

MS Excel, Jupyter Notebook, Alteryx.

Problem Solving Skills, Teamwork, leadership, presentation skills.

Operating System: Windows, Linux.

## ACHIEVEMENTS

1.Earned the IBM Big Data Foundation Badge.

2.Earned the gold badges for Python, SQL, and problem-solving on HackerRank.

3.Microsoft Certified Azure Data Engineer Associate (DP-203).

4.Microsoft Certified Azure Data Fundamentals (DP-900).

5.Microsoft Certified Azure Fundamentals (AZ-900).

## PERSONAL INFORMATION

1.Github Profile : Prashant Londhe [🔗](#)

2.Linkedin Profile : Prashant Londhe [🔗](#)

3.Leetcode Profile : Prashant Londhe [🔗](#)

## LANGUAGES

English ,  
Full Professional Proficiency

Hindi  
Full Professional Proficiency

Marathi  
Native or Bilingual Proficiency