





PRIYA YADAV

 pria19025@gmail.com

 +91 9330594937

 Kolkata, 700002

 LinkedIn

 GitHub

PROFESSIONAL SUMMARY

Motivated Computer Science graduate with strong fundamentals in Python, SQL, and data engineering concepts. Hands-on exposure through practical projects in building ETL pipelines, data cleaning, and working with structured datasets. Eager to learn Databricks, cloud data tools, and contribute to real-world data engineering projects as an Associate Data Engineer.

EDUCATION

| | |
|--|------|
| Bachelor of Technology (BTech) in Computer Science and Engineering, <i>Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex</i> CGPA: 8.11 | 2025 |
| ISC (Class 12): 84.20%, <i>Rajasthan Vidya Mandir</i> | 2022 |
| ICSE (Class 10)- 82.80%, <i>Rajasthan Vidya Mandir</i> | 2019 |

TECHNICAL SKILLS

Programming: Python, SQL

Databases: Relational databases (MySQL)

Soft skills


Effective communication, team collaboration, problem-solving

Data Processing:

Data Processing: Data cleaning, aggregation, filtering, structured data export (CSV/Excel)

Data Engineering: ETL pipelines, data validation
Machine Learning (Basics): KMeans clustering, feature scaling

PROJECTS

| | |
|--|---------|
| Sales Data ETL Pipeline Python, Pandas, SQL Concepts | 06/2025 |
| <ul style="list-style-type: none">Built an end-to-end ETL pipeline to clean and transform sales dataHandled missing values, duplicates, and inconsistent formatsPrepared data for loading into a relational databaseApplied SQL concepts for validation and aggregation | |
| Music Recommendation System Python, Data Processing, Machine Learning  | 02/2025 |
| <ul style="list-style-type: none">Processed and analyzed structured music data from the Spotify Kaggle datasetPerformed data cleaning, preprocessing, and feature transformation on audio attributesBuilt a similarity-based recommendation pipeline to rank and suggest relevant tracksEvaluated and validated processed data to improve recommendation accuracy | |

CERTIFICATIONS

Programming for Everybody (Getting Started with Python) - Coursera, University of Michigan: (May 2023)
AI For Everyone - Coursera, DeepLearning.AI: (May 2024)
Effective Problem-Solving and Decision-Making - Coursera, University of California, Irvine: (Dec 2022)
Introduction to Back-End Development - Coursera, Meta: (Dec 2022 - May 2023)