

# KUSHAGRA UPADHYAYA

ASPIRING DATA ENGINEER



## CONTACT

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## SKILLS

- Python - Pandas , Numpy
- Java
- SQL
- R
- ETL Pipelines
- Data Cleaning
- Data Modelling

## LANGUAGES

- English (Fluent)

## WEB LINKS

- LinkedIn** - <https://www.linkedin.com/in/kushagra-upadhyaya-ba1363262/>
- GitHub** - <https://github.com/Kush47r>



## PROFESSIONAL SUMMARY

Motivated aspiring Data Engineer with strong hands-on skills in Python, SQL, and building ETL pipelines. Passionate about creating efficient data processing systems that handle large datasets and deliver real business value. Completed multiple practical projects focused on data extraction, cleaning, transformation and loading. Quick learner with excellent problem-solving skills, ready to contribute from day one in a dynamic team.



## CERTIFICATES

<b>Python for Data Science , AI &amp; Development</b> IBM	APRIL 2025
<b>Introduction to Data Science in Python</b> University of Michigan	APRIL 2025
<b>Introduction to Data Engineering</b> IBM	JUNE 2025



## EDUCATION

<b>B.Tech Computer Science and Engineering</b> DIT University, Dehradun	2022-Present
<b>Class XII(CBSE)</b> G.R.M School, Bareilly	2021



## PROJECTS

### End-to-End ETL Pipeline Project

A Pipeline which extracts data from API or CSV, transforms data using python/pandas and then loading into SQL database.

### Web Scraping Data Pipeline

Scraps data from website using BeautifulSoup, cleaning data with pandas and then storing it in SQL database.

### E-Commerce Data Warehouse

Build a centralized database (data warehouse) that collects e-commerce data and organizes it using a star schema so businesses can analyze sales and customer behavior efficiently using SQL.