

Harsh Kumar

8700118201	harshkumarr1696@gmail.com	Faridabad,121003
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GitHub: <https://github.com/CodeWithHarsh689>

LinkedIn: <https://www.linkedin.com/in/harsh-humar>

Objective

Motivated and enthusiastic fresher with a moderate foundation in Data Analysis. Skilled in using Excel, SQL, Python, and tools like Tableau/Power BI. Looking for an opportunity to start my career as a Data Analyst and use my skills to help the company make better decisions with data, and improving myself every day.

Education

Bachelor of computer science (B.C.A) (pursuing)

Maharshi Dayanand University (M.D.U)

Higher Secondary School (CBSE)

Secondary School (CBSE)

Key Skills

Time Management

Communication

Project management

Problem-solving

Team Work

Creative & Critical thinker

Technical Skills

MS Excel (Advance)

Data Cleaning

Python With its libraries for Data Analysis
(like NumPy, Pandas, Seaborn, Matplotlib)

Statistics

SQL (MySQL)

Probability

Power BI

Project

Online Book Store - (SQL)

- Designed and implemented a relational database for an online bookstore using MySQL.
- Imported and cleaned data using MySQL Import Wizard.
- Created normalized tables for Books, Customers, and Orders with proper primary and foreign keys ensuring data integrity.
- Wrote 20+ optimized SQL queries covering:
 - Data retrieval (filtering, sorting, grouping, aggregations).
 - Business insights such as top customers, best-selling books, most popular genres, and total revenue.
 - Inventory management queries (e.g., stock remaining after orders).

Skills: MySQL, Database Design, Data Analysis

GitHub Link: <https://github.com/CodeWithHarsh689/SQL-Projects>

100 – Sales Record Analysis (Python, Pandas, Matplotlib, Seaborn)

- **Description:**

Performed end-to-end exploratory data analysis on a sales dataset containing 100 records across multiple regions, product categories, and sales channels.
- **Highlights:**
 - Cleaned and pre-processed data (handled missing values, date conversion, feature engineering).
 - Analysed monthly and yearly sales trends.
 - Identified top-selling categories (**Cosmetics, Clothes, Beverages**) and compared sales across regions and channels.
 - Built static and interactive visualizations (Matplotlib, Seaborn, Plotly).
 - Key insights: **Sub-Saharan Africa** led in sales volume; **offline channels** outperformed online.

Skills & Tools Used:

Python, Pandas, NumPy, Matplotlib, Seaborn, Plotly, Data Cleaning, Data Visualization, Trend Analysis

GitHub Link: <https://github.com/CodeWithHarsh689/Python-Projects>

Language: English (Fluent)

Hindi