LAXMAN PARAB

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Summary

Data Analyst organized with interpersonal, productive and communication skills. Love to play with data and extract meaningful insights using Python, SQL, PowerBi, Excel and SPSS. A proactive and fast learning individual seeking an opportunity to work as a dynamic data analyst/business analyst utilizing logical & analytical skills in a proficient way to help the corporate achieve business goals.

Skills

Languages	Python, SQL and DAX.
Database	Microsoft SQL Server and MySQL Workbench.
Excel Analytics	Data Validation, VLOOKUP, Pivot Tables and Charts.
Business Intelligence	Microsoft Power BI and Tableau.
Other Skills	IBM SPSS, Statistical Data Analysis, Machine Learning, Presentation Skills, Problem Solving, Critical Thinking, Research.

Experience

Analyst Data Science / Deputy Manager   Oct 2022- Present

Jio Platforms Limited

Data Science and Business Analytics Intern.   Aug 2021- Sep 2021

The Sparks Foundation

Education

SOMAIYA VIDYAVIHAR UNIVERSITY, MUMBAI   2020 - 2022

Master of Science (M.Sc.), Statistics
CGPI 9.55

BHAVAN'S COLLEGE, MUMBAI   2017 - 2020

Bachelor of Science (B.Sc.), Statistics
CGPI 8.10

Projects

Stock Tracker Using Microsoft Excel

- Tracking NASDAQ and NSE stocks using the stock widget.

- Calculated personal investment information using excel aggregation function.

- Basic formatting based on profit/loss and determining whether to hold or sell a stock using 'IF' function.

Sales Analysis Using Python

- Focused on performing Exploratory Data Analysis (EDA).

- Discovered the best month for sales, most sold products and city with maximum orders using data visualization.

- Visualized products frequently purchased together using bar plot and pie chart.

Covid Analysis Using SQL

- Calculated total cases by population and total deaths country wise using 'WHERE' and 'ORDER BY' clauses.

- Discovered top 10 countries and top 3 continents with highest death rate using 'TOP' and 'GROUP BY' clauses.

- Used Common Table Expression (CTE) to perform calculation, created a temp table and View to store the data.

Covid Vaccination Analysis Using Microsoft PowerBi

- Created a date table and performed calculations using Data Analysis Expressions (DAX).

- Visualized the data by creating a dashboard.

Certifications

1. Data Science Specialization • Internshala

2. Data Analysis Using Python • IBM

3. The SQL Micro Degree • Udemy

4. Microsoft Excel from A-Z • Udemy