HITESH JANGID

ASPIRING DATA ANALYST

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SUMMARY

A focused and enthusiastic programmer with a strong foundation in SQL, Python, and data analysis, and a keen interest in data science and AI. My passion for these fields grew through comprehensive exposure and applying concepts to various projects. Committed to honing my skills and pursuing new challenges to drive both my professional growth as well as the success of the organization.

EDUCATION

Bachelor of Science in Information Technology
Sheth N.K.T.T College - Thane
University of Mumbai - October 2023

Higher Secondary Education (HSC)
Vidya Niketan Jr. College - Ghatkopar
Maharashtra State Board - June 2014

SKILLS

- SQL | PL/SQL | Database Querying
- Python | R Programming
- Power BI | Microsoft Excel
- Data Collection & Management
- Data Cleaning & Preprocessing
- Data Analysis & Visualization

PROJECTS

Cyclistic Bike-Share Analysis
Google Data Analytics Professional Certificate
- Cleaned and managed large datasets using Excel and MySQL to analyze rider behaviors.
- Conducted data manipulation and analysis to differentiate usage patterns between annual members and casual riders.
- Created interactive visualizations in Power BI to present findings to stakeholders.
- Published project details and findings on GitHub

NYC TLC (Taxi and Limousine Commission) Project:
- Developed a comprehensive DataFrame and conducted in-depth EDA.
- Extracted valuable insights and communicated findings through an executive summary.
- Tools: Python, Pandas, NumPy.

Mall Customers Segmentation Analysis:
- Performed Exploratory Data Analysis (EDA) to understand the customer data and trends.
- Implemented KMEANS Clustering Algorithm to create distinct customer segments.
- Visualized the clusters to gain insights and support decision-making.
- Tools: Python, Pandas, NumPy, Matplotlib.

Sales Dashboard Project - Power BI:
- Developed a sales dashboard integrating data from CSV files to track performance trends.
- Enhanced analytical capabilities with DAX functions for calculated columns and measures.
- Tools: Power BI, DAX, CSV.

CERTIFICATIONS

- **Google Data Analytics Professional Certificate** - Coursera [Mar 2024 - Aug 2024]
- **Get Started With Python** - Coursera [Sep 2023 - Dec 2023]
- **Structured Query Language (SQL)** - SkillUp [Oct 2023 - Dec 2023]
- **Certificate of Proficiency in Microsoft Office** - NIIT Academy
- **Data Analysis With R Programming** - Coursera