





JITENDRA KUMAR

DATA ANALYST

CONTACT

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EDUCATION

Master in Business Administration(MBA)
Chandigarh University 2022-2024

- CGPA - 7.5 +

Master in Data Science
Top Mentors 2023-2024

- GRADE - A+

Bachelors of Arts
BundelKhand University 2019-2022

- First class with distinction

HARD SKILLS

- Python(L1,L2,L3)
 - Numpy
 - Pandas
 - Matplotlib
 - Seaborn
 - ETL
 - EDA
 - Flask
 - Data Cleaning
 - Data analysis
 - Data Mining
- SQL(L1,L2,L3)
 - DDL
 - DCL
 - DML
 - Join
 - Inner Join
 - Right Join
 - Left Join
 - Self Join
 - SQL integrate with python
- MACHINE LEARNING(L1,L2,L3)
 - Supervised Learning
 - Decision Tree Classification
 - Random State Classification
 - Linear Regression
 - R2_score
 - KneighborsClassifier
 - Unsupervised Learning
 - KMeans
 - Isolation Forest
- Mathematics (L1,L2,L3)
- Statistics(L1,L2,L3)
- Tableau(L1,L2,L3)
- Problem Solving
- Power BI (L1,L2)
- MS -Excel(L1,L2,L3)
- Github (L1,L2)

SOFT SKILLS

- Good Communication
- Good Presentation Skill

PROFESSIONAL SUMMARY

I am an MBA graduate specializing in data analytics, adept at analyzing complex data sets to extract actionable insights. With a track record of handling data sets exceeding **10,000 rows**, I possess strong quantitative analysis skills, including proficiency in statistical methods such as regression analysis and hypothesis testing. Seeking an entry-level data analyst role to contribute to organizational success through the application of my analytical expertise.

WORK EXPERIENCE

Data Science Intern, Marketing Department

Ex-Access Million | 25-Aug-2023 to 29-Jan-2024

- Conducted comprehensive data analysis at Access Million's data science internship, examining marketing initiatives like campaign performance and customer segmentation across a dataset of over 100,00 records.
- Applied advanced statistical methodologies and machine learning techniques to derive insights from datasets with over 50 variables, contributing to data-driven decision-making.
- Collaborated with cross-functional marketing teams to define KPIs and devise data-centric strategies, resulting in a 20% increase in ROI through optimized marketing campaigns.

Senior Executive Manager, Marketing Department

Bajaj Allianz Life Insurance | 29-Jan-2024 to Present

- Led cross-functional teams at Bajaj Allianz Life Insurance to drive strategic marketing initiatives in alignment with business goals, resulting in a 15% increase in customer acquisition and retention.
- Utilized data analysis techniques to shape marketing strategies, including customer segmentation, targeted campaign execution, and performance evaluation, across a dataset comprising over 200,00 customer profiles.
- Applied statistical methods and data analytics tools to extract actionable insights from marketing data, optimizing campaign effectiveness and contributing to a 30% improvement in ROI, fostering organizational growth.

TASKS | Ex- Access Million

<https://github.com/JitendrasinghDatascientist/Projects>

- Address book Application
- Simple Alarm Clock Application
- Titanic Passenger Survival Prediction Application
- To-Do List Application
- Temperature Converter
- Simple Calculator
- Personal Budget Tracker
- House Price Prediction

CERTIFICATION (TOP MENTORS)

- CERTIFIED IN DATA SCIENCE
- CERTIFIED IN DATA ANALYSIS
- CERTIFIED IN MY SQL
- CERTIFIED IN TABLEAU
- CERTIFIED IN POWER BI
- CERTIFIED IN MACHINE LEARNING

TOOLS

- **Anaconda**
 - **Vs Code**
 - **Tableau**
 - **Postgre SQL Server**
 - **XAMPP**
 - **GitHUB**
 - **Power BI**
 - **Canva**
 - **MS Office**
 - **Google Colab**
 - **ChatGPT**
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LANGUAGES

- **English**
 - **Hindi**
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HOBBIES

- **Cooking**
- **Movies**
- **Reading Books**
- **Cricket**

PROJECTS

Typhoid Prediction Web Application

- Developed a Typhoid prediction app using Python, Flask, and ML, integrating diverse datasets for accuracy.
- Applied ML algorithms to analyze symptoms, medical history, and demographics across 10,000+ records.
- Integrated Flask for smooth frontend-backend communication, showcasing web dev and system integration prowess.

Credit Card Report Analysis using Power BI END TO END PROJECT

- Conducting analysis on credit card data to create a dashboard, processing transactions from over 10,000 cardholders.
- Utilizing statistical methods to identify spending patterns, including average transaction amounts and frequency of card usage.
- Presenting insights on credit utilization rates, payment behavior, and fraud detection to facilitate informed decision-making for credit card management strategies.

SQL PROJECT- MUSIC STORE DATA ANALYSIS END TO END PROJECT

- Proficient in SQL query development for complex tasks including senior employee identification and customer spending pattern analysis.
 - Expertise in leveraging SQL for data analysis and visualization, facilitating clear insights crucial for business strategies like customer segmentation.
 - Demonstrated ability to use SQL for data analysis and visualization, delivering actionable insights to drive effective business decisions, particularly in customer segmentation for targeted marketing strategies, resulting in a 15% increase in sales revenue.
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ACHIVEMENTS

- **Certification on Data Visualization by TATA Group**
- **Certification on Kabaddi in School Sports**
- **Certification on Cricket in University Sports.**
- **Certification on Production and Operation Management by NPTEL**
- **Certification on Strategy , Business, Globalization by NPTEL**

"The information presented in this resume accurately reflects my qualifications and experience."

SINCERELY,

Jitendra kumar
