

VIKASH KUMAR

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EDUCATION

Post Graduation: MCA (2024-26)
(Currently Pursuing from
VGU Jaipur)

Graduation: BCA (2019-2023)
Magadh University, Bodhgaya
Percentage:- 75.0%

Intermediate: 2017-19
GOVT.H/S, kauakol, Nawadah,
(BSEB, Patna)
Percentage: 69.0%

Matriculation : 2017
High School kawakol, Nawadah
(BSEB, Patna)
Percentage: 67.0%

SKILLS

- Problem Solving
- Strategic thinking
- Team Work
- Excellent Communication

LANGUAGE

- English
- Hindi

HOBBIES

- Learn New Things
- Cricket
- Listening Music

OBJECTIVE

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills. Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company, specifically in the field of Data Analytics.

TECHNICAL SKILLS

- Programming Languages: Python (Pandas, NumPy, Scikit-learn)
- Data Visualization Tools: Tableau, Microsoft Power BI, Matplotlib, Seaborn
- Databases: MySQL
- Other Tools: Microsoft Excel (Advanced), Google Colab, Jupyter Notebooks
- Core Concepts: Exploratory Data Analysis (EDA), Statistical Analysis, Data Cleaning, Predictive Modeling

CERTIFICATIONS

- Introduction to Data Analytics
- SQL for Data Science (or similar SQL Certification)
- Data Cleaning and Manipulation in Python
- Data Visualization with Tableau/Power BI

PROJECTS

Customer Churn Analysis and Prediction

- Built a Logistic Regression model with 80% accuracy using Python to analyze and predict customer churn factors in telecom data.

Sales Performance and Trend Dashboard

- Developed an interactive Tableau/Power BI dashboard connecting SQL/CSV data to track sales KPIs and identify trends for inventory optimization.

COVID-19 Global Data Analysis

- Cleaned public data in Python/Excel and conducted statistical analysis to correlate infection, vaccination, and mortality, visualizing the impact over time.

Web Scraping and Product Price Analysis

- Used Python's Beautiful Soup to scrape product data into a MySQL database, analyzing pricing patterns for competitive market insights.