VISHAL BAGHEL
Data Analyst

Ph.no: +91 7055932327
Email: vishalbaghel.2408@gmail.com
LinkedIn: vishal.linkedIn
Address: Agra, Uttar Pradesh
Portfolio: my web portfolio
Github: vishal//github

Summary

I am a proficient Data Analyst poised to contribute value through data-driven insights, technical expertise, and collaborative engagement. I am eager to leverage my skills and experiences to drive innovation and efficiency.

Education

Bachelor of Technology – Computer Science Engineering

 - Bennett University
 - Greater Noida, India
 - Graduation Date: May 2025
 - CGPA: 8.04

Skills

- **Technical:**
  C++ | Python | SQL | HTML/CSS |JavaScript| Power Bi | Tableau | Qlik View | MsExcel | AWS| Hadoop | React | Pandas | Data Structures and Algorithms | Natural Language Processing | Machine Learning | Deep Learning |Statistical methods | Data Visualization | Data Cleaning

- **Professional:**
  Active Listening | Time Management | Persuasive | Collaborative | Analytical Thinker | Conscientious | Swift Grasper | Communication Skills | Ambitious | Systematic | Ability to Work Under

Experience

SALES INSIGHTS
Bricks & motor business [power BI | SQL]

- Designed a Power BI dashboard to understand Atliq hardware goods sales trend
- The final dashboard was effective at displaying the sales of Atliq hardware, allowing users to understand the data and make informed decisions.
- This dashboard could help increase the revenue by at least 7% in the next quarter.

T20 WORLD CUP CRICKET DATA ANALYTICS
-Cricket Analysis [Python I Web scraping I Pandas IPower BI]

- Created a Power BI report to identify the top 11 players for a T20 cricket team by scraping data from ESPNCricinfo with a Bright data website tool, cleaning and transforming the data with pandas, and evaluating various player performance metrics.
- Used the resulting Power BI dashboard to select players for various categories (openers, middle order/anchors, finishers, all-rounders, specialist fast bowlers) and ultimately choose the top 11 players to play in the match.
- Selected team using the Power BI dashboard has 90% of chances to win the

HR DATA ANALYTICS
- HR Domain (Power BI | Excel)

- Designed a [Power BI dashboard to track employee data for the HR team, including working hours, attendance, performance, and leaves.
- The dashboard streamlined HR processes and increased efficiency.
- This Dashboard can save 3-4hrs of work for the HR daily

Ph.no: +91 7055932327
Email: vishalbaghel.2408@gmail.com
LinkedIn: vishal.linkedIn
Address: Agra, Uttar Pradesh
Portfolio: my web portfolio
Github: vishal//github

Certificates

- Design Thinking for Innovation: verify
- Machine Learning Foundations: A Case Study Approach: verify
- Foundations of Digital Marketing and E-commerce: verify
- Attract and Engage Customers with Digital Marketing: verify
- Think Outside the Inbox: Email Marketing: verify
- Fundamentals of Network Communication: verify
- Simulation and modeling of natural processes: verify
- Natural Language Processing with Classification and Vector Spaces: verify
- Introduction to High-Performance and Parallel Computing: verify
- Build Basic Generative Adversarial Networks (GANs): verify

Interests

- Dancing
- Cooking and baking
- Playing sports
- Volunteering

Experience (Continued)

REVENUE INSIGHTS

-Hospitality domain[Power BI | Excel]

- Atliq Grands noticed a loss in their market share and revenue over a few months. To understand the cause of this loss, they needed a way to analyze this. I created a dashboard in Power Bl using three months of data.
- With the created dashboard, Revenue team of Atliq Grands were able to gain revenue trend. This could help in regaining their revenue and market share by 20% in the next month.

COFFEE SALES ANALYTICS

- [EXCEL]

- I designed an Excel dashboard for analysing the sales of coffee based on different factors.
- This dashboard aims to analyse and visualise sales data for a fictional coffee shop to help stakeholders make informed decisions.

ROAD ACCIDENTS ANALYTICS

- [POWER BI | EXCEL]

- I created a PowerBI dashboard to assess traffic incidents and determine the causes of accidents.
- We assess the number of casualties depending on many parameters in this dashboard.