NAMAN SHAH

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PROFESSIONAL SUMMARY

M.Tech CSE student with expertise in Data Analytics, Visualisation, and Machine Learning. Skilled in Python, SQL, and statistical modelling to extract actionable insights from complex datasets. Proven analytical abilities through an industry internship and completed 3+ real-time projects.

EDUCATION

Parul University *June 2024 – May 2026*
Master of Technology in Computer Science and Engineering *Vadodara, Gujarat*

RELEVANT COURSEWORK

Data Visualization	Data Analyst	Data Structures	Machine Learning
Django Developer	Database Management	Deep Learning	NLP & Transformers

EXPERIENCE

Webbrains Technologies Pvt Ltd. Solution *Jan 2024 – April 2024*
Data Analyst Intern *On-Site*

- Collecting data, apply data cleaning and pre-processing, create a dashboard

PROJECTS

Vendor Performance Analysis *Oct 2025*
Python, SQL, PowerBI

- Analyze the vendor performance, Top and Low performing Vendors, Top and Low performing Brands.

Ecommerce Sales Dashboard *Aug 2025*
Python, Excel, PoweBI

- Designed an interactive E-commerce Sales Dashboard to track revenue, orders, customer trends, and product performance in real time.

Best 11 Cricket Team *July 2023*
Python, Excel, PowerBI

- Built a data-driven "Best 11 Cricket Team" model using Python for data cleaning, Excel for statistical analysis, and Power BI for interactive visualizations. The project identifies top-performing players by evaluating T20 World Cup metrics such as batting, bowling, strike rate, and consistency.

TECHNICAL SKILLS

Programming Languages: Python, SQL

Web Technologies: Flask, Django

Databases: MongoDB, MySQL, SQLite

Tools & Platforms: VS Code, Git/GitHub, Docker, Jupyter Notebook, Google Colab

CERTIFICATIONS & TRAINING

- **Data Analysis Using Python and R for Absolute Begginer** – Udemy
- **Machine Learning** – Coursera (Andrew Ng)
- **Data Visualisation: Empowering Business with Effective Insights** – Tata Forge

ACHIEVEMENTS & ACTIVITIES

- Completed **3+ certifications** in Data Analytic, Machine Learning.