

NISHANT

Data Analyst

Rewari, Haryana | [+91-9485880442](tel:+91-9485880442) | ns0407337@gmail.com | [Portfolio](#)

PROFESSIONAL SUMMARY

Aspiring Data Analyst with hands-on internship experience in Advanced Excel, Power BI, SQL, and Python. Skilled at cleaning and modeling complex datasets, building interactive dashboards, and translating raw data into actionable business insights.

TECHNICAL SKILLS

Languages & DBs: Python (NumPy, Pandas, Matplotlib, Seaborn), SQL (MySQL), GitHub
BI & Analytics: Power BI, Power Query, Advanced Excel (VLOOKUP, XLOOKUP, Pivot Tables, VBA), Data Modeling
Methodologies: Exploratory Data Analysis (EDA), Data Cleaning, Relational Databases, Predictive Insights

PROFESSIONAL EXPERIENCE

Data Analyst Intern — Zillionsofttech. Jan 2026 – Jun 2026

- Cleaned, transformed, and structured raw client datasets using Pandas and Power Query, improving data ingestion accuracy by 15%.
- Built automated tracking templates and validation scripts with Excel VBA, saving 5 hours weekly.
- Designed Power BI dashboards with cross-functional teams to track core operational KPIs.

KEY PROJECTS

Retail Sales Analysis System | Python, Excel, Power BI

- Analyzed retail business performance using historical sales data across products and regions.
- Identified sales trends, customer purchasing behavior, and product performance to support revenue growth.

Streamlit Data Analytics Web App | Streamlit, Python, Pandas

- Built a web app for non-technical users to upload CSVs and generate instant EDA summaries.
- Added interactive Matplotlib/Seaborn visualizations for real-time multi-attribute filtering.

E-commerce Analytics Database | MySQL

- Designed a relational schema with primary/foreign key indexing for high-volume transaction integrity.
- Wrote queries using Window Functions, CTEs, and joins to analyze user retention and buying patterns.

HR Analytics Dashboard | Power BI, Power Query

- Built a dashboard analyzing employee attrition and workforce data to reveal key trends.
- Identified key factors affecting attrition to support data-driven HR decisions.

EDUCATION

B.Tech, Computer Science & Engineering (MDU). 2022 – 2026

Somany Institute of technology and management, Rewari

Haryana Board — Class XII: 82.2%. (2022)

Haryana Board — Class X: 82.4%. (2020)

LANGUAGES

English (Professional) • Hindi (Native)