Nikhil Chavan

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PROFESSIONAL SUMMARY

Aspiring Data Analyst with hands-on training in **SQL**, **Power BI**, **Python**, **and data visualization**, gained through a structured Data Science course. Proficient in creating dashboards, writing queries, and transforming raw data into insights. **2+ years of professional experience** leveraging Advanced Excel **(pivot tables, VLOOKUP, formulas, and conditional formatting)** for automating sales and inventory reports, improving forecasting accuracy by **10%**, and reducing manual work **by 60%**. Eager to apply both practical and newly acquired skills to solve business problems through data.

TECHNICAL SKILLS

Data Analysis & BI Tools:				Data Transformation & Reporting:			Programming Languages:
•	Power BI Desktop	•	MySQL	•	ETL	•	Python (for analysis, automation)
•	Power BI Service	•	SQL Server	•	Data Modelling		
•	Power Query	٠	Advanced Excel	•	Feature Engineering		Others:
•	DAX	•	MS Office Suite	•	Data Storytelling	•	SAP ERP system
NORK EX	KPERIENCE						

Data Operations Specialist | Kothari Agritech Pvt. Ltd, Solapur

- 12/2022 Present
 - Developed and automated advanced Excel-based inventory and sales reports, reducing manual work by 60%.
 - Conducted in-depth data analysis using pivot tables, formulas, and conditional logic to improve stock movement visibility and forecasting accuracy by **10%**.
 - Collaborated with cross-functional teams and utilized SAP ERP to streamline data tracking and reporting workflows.
 - Provided actionable insights for production and sales planning through Excel dashboards and visual reports, contributing to a **10% increase** in annual sales.

Deputy Manager (Sales) | Bajaj Capital Ltd., Solapur

Nov 2018 – Feb 2021

- Led a team within the branch to achieve insurance sales targets while monitoring performance metrics and daily reporting.
- Utilized advanced Excel functions such as pivot tables, conditional formatting, and lookup functions to identify gaps and inefficiencies in sales processes.
- Strategically implemented insights from reports to increase branch sales by 10% Q-o-Q.

PROJECTS

Coffee Shop Sales Analysis - SQL + Power BI

- Analysed 1,000+ sales records to identify peak hours, product trends, and region-wise performance.
- Applied SQL joins, window functions, and DAX measures.
- Built interactive dashboards with filters, calendar heat-maps, slicers, and KPIs to improve business visibility.

Bank Customer Churn Analysis – Power BI

- Explored 10+ customer attributes to identify churn drivers.
- Designed DAX-driven visuals to compare churned v/s active customers.
- Delivered a one-page summary dashboard with retention KPIs.

Pizza Sales Dashboard – SQL + Power BI

- Processed 4,800+ orders to identify best and worst-selling pizzas by size, type, and category.
- Created a 2-page slicer-based dashboard with KPIs and comparative visuals.
- Highlighted sales trends and product gaps to support strategic menu decisions.

Pharma-Drug Sales Monitoring – Power BI

- Created a multi-page dashboard covering sales by distributor, product, and team.
- Used Power Query to clean data and applied star schema modelling.
- Identified top-selling drugs and underperforming regions for strategic focus.

Amazon Sales Analysis – Advanced SQL

- Used SQL to answer key business questions related to category performance, profit trends, and customer segments.
- Performed data extraction, filtering, aggregations, and sub-queries to deliver actionable insights.
- Helped uncover areas of improvement across product lines based on sales and revenue metrics.

Retail Sales Performance – Power BI

- Analysed multi-region data to compare store performance.
- Delivered an executive dashboard showing revenue, conversion, and regional trends

EDUCATION

Bachelor of Engineering – Mechanical Engineering Solapur University | 2018

KEY CONTRIBUTIONS and ACHIEVEMENTS

- Improved report turnaround time by automating manual stock processes.
- Contributed to 10% sales growth through data-supported PPC collaboration.
- Performance base appreciation & appraisal Bajaj capital | 2021

CERTIFICATIONS & COURSES

Data Science Course – [Odinschool] | 2025
Covered: SQL, Power BI, Python, Statistics, ML basics