

MRUNMAY NILESH KANADE

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

MBA candidate specializing in Business Analytics with hands-on experience in SQL, Power BI, Excel, and Python for data analysis, dashboard reporting, and automation. Demonstrated ability to deliver actionable business insights from large datasets through internships and projects, including a Deloitte virtual internship. Eager to contribute analytical expertise and a solution-oriented mindset to a data analyst role.

TECHNICAL SKILLS

- ❖ **Data Analysis & Reporting** : Advanced Excel (VLOOKUP, HLOOKUP, Pivot Table, Conditional Formatting)
- ❖ **Visualization Tools** : Power BI , Tableau
- ❖ **Database Management** : My SQL , SQL Workbench, (Join, Clause ,DDL, DML, DCL, TCL, DQL)
- ❖ **Programming Language** : Python (NumPy, Pandas, Matplotlib, Seaborn), DAX, SQL, Power Query
- ❖ **Core Capabilities** : MIS Reporting, Data Cleaning, Report Automation, Dashboard Design

EXPERIENCE

- ❖ **Technokraft Services LLP | Data Analyst Intern, Nashik** (Aug2025 – Sep2025)
 - Analyzed, cleaned, and validated **5,000+ records**, ensuring 100% data accuracy.
 - Developed SQL queries (joins, subqueries, CTEs) to generate actionable insights.
 - Designed and deployed interactive dashboards in **Power BI**.
- ❖ **Deloitte Virtual Internship | Data Analytics, Remote** (July2025)
 - Performed **exploratory data analysis** using Excel and Python to identify patterns.
 - Built dashboards to support decision-making in a simulated consulting environment.

EDUCATION

- ❖ MBA – Business Analytics | Savitribai Phule Pune University (Aug2024 – May2026)
- ❖ BCOM – Entrepreneurship Development | Savitribai Phule Pune University (Oct2021 – May2024)

PROJECTS

- ❖ **Sales Data Analysis – PowerBI Dashboard. [Link](#)**
 - Created custom DAX measures and visualizations that improved stakeholder understanding of performance trends by **35%**.
 - Developed custom DAX measures for KPIs, ensuring **accurate** metrics reporting and actionable insights.
- ❖ **E-Commerce Data Analysis using SQL. [Link](#)**
 - Engineered advanced SQL queries using **joins, subqueries**, and **CTEs** to evaluate customer purchase patterns and calculate **AOV**, enabling the identification of high-value segments that drove a **10%** campaign ROI improvement.
 - SQL Workbench (**Join, Clause ,DDL, DML, DCL, TCL, DQL**) , AWS Claude

COURSES

- ❖ Data Analytics for Business Professionals - Microsoft and LinkedIn. [Link](#)
- ❖ Business Analysis - Microsoft and LinkedIn. [Link](#)