

MRUNMAY NILESH KANADE

mrunmaykanade4@gmail.com | (+91) 7058720897

Pune, Maharashtra 411057

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

PROFESSIONAL SUMMARY

Business Analytics professional with strong hands-on experience in data analysis, business intelligence, and dashboard development, leveraging SQL, Power BI, Python, Advanced Excel, and DAX to convert complex datasets into actionable business insights. Proven ability to support financial, customer, and operational analytics through data modeling, KPI reporting, MIS dashboards, and automation. Experienced in delivering decision-support solutions across internships and real-world projects, with a solid foundation in risk-aware analysis, process optimization, and performance measurement.

TECHNICAL SKILLS

- ❖ **Data Analysis & Reporting** : Advanced Excel (VLOOKUP, HLOOKUP, Pivot Table, Conditional Formatting)
- ❖ **Visualization Tools** : Power BI , Tableau
- ❖ **Database Management** : My SQL , SQL Workbench, SSAS, SSIS, (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**.
- ❖ **Deore's Tax Consultancy | Data Analyst | Finance & Tax Operations** (Jan2023 – Oct2023)
 - **Analyzed client financial data, tax statements, and ledgers to identify errors, compliance gaps, and savings opportunities** using Excel, Power Query, and Python.

EDUCATION

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

PROJECTS

- ❖ **Adidas Sales Analysis Dashboard | Power BI, AWS Cloud. [Link](#)**
 - Built **interactive Power BI dashboard** analyzing **900M+ sales, 2M units, 34K avg. profit**.
 - Performed **product, regional & sales method analysis**; forecast **online >50% sales** in 2–3 yrs.
 - Deployed on **AWS Cloud** and **SSAS** for **scalable storage & performance**.
 - **Key Skills**: Power BI, AWS, Data Visualization, Business Intelligence, Forecasting, Strategic Insights
- ❖ **Credit Card Financial Dashboard Using SQL and Power BI. [Link](#)**
 - Developed an interactive dashboard using transaction and customer data from a **SQL database**, to provide **real-time** insights.
 - Streamlined data processing & analysis to monitor key performance metrics and trends.
 - SQL Workbench (**Join, Clause ,DDL, DML, DCL, TCL, DQL**) , **AWS Claude, SSAS**

COURSES

- ❖ **Business Intelligence with Power BI: From Data to Strategic Decisions - IIM Bangalore**