

PROFESSIONAL SUMMARY

I am a Data Analyst who enjoys turning messy, raw data into clear stories that help businesses make better decisions. I have built end-to-end analytics projects from scratch, working across the full pipeline from data cleaning and SQL querying to building Power BI dashboards that non-technical stakeholders can actually use. My two portfolio projects cover real-world datasets with 100,000+ records, and I bring the same curiosity and attention to detail to every problem I work on. I am looking for a data analyst or business intelligence role where I can grow fast and contribute from day one.

TECHNICAL SKILLS

Data Analysis & BI: Exploratory Data Analysis (EDA), Data Cleaning, ETL, Data Wrangling, KPI Reporting, Dashboard Development, Statistical Analysis, Business Intelligence (BI), Data Storytelling

Tools & Platforms: Microsoft Power BI, Microsoft Excel (Power Query, Pivot Tables), MySQL, Relational Database Design

Programming Languages: SQL (joins, subqueries, window functions, CTEs), Python (pandas, NumPy, data cleaning)

Excel Skills: VLOOKUP, HLOOKUP, INDEX-MATCH, XLOOKUP, SUMIFS, COUNTIFS, IF/IFS, Pivot Tables, Power Query, Conditional Formatting, Data Validation, Advanced Charting

Soft Skills: Analytical Thinking, Attention to Detail, Problem Solving, Strategic Thinking, Cross-functional Communication

PROJECTS

Olist E-commerce Sales Analysis | MySQL, Excel, Power BI, DAX

May 2026

GitHub: github.com/Anshukun888/olist-ecommerce-analysis

- Sourced and analyzed the Olist Brazilian e-commerce dataset from Kaggle covering 100,000+ orders across customers, products, payments, and seller tables
- Cleaned and preprocessed raw data in Excel using Power Query, handling missing values, removing duplicates, and restructuring datasets for relational modeling
- Designed a relational schema in MySQL and wrote SQL queries to uncover insights on revenue trends, customer retention, delivery performance, and product category profitability
- Connected MySQL to Power BI and built an interactive multi-page dashboard with dynamic slicers, drill-through filters, and DAX measures for time-series and cohort analysis
- Surfaced actionable insights including top-performing product categories, regional delivery bottlenecks, and customer lifetime value patterns to support business recommendations

BMW Global Automotive Sales Analysis | Power BI, Excel, DAX

Feb 2026 – Mar 2026

GitHub: github.com/Anshukun888/bmw-sales-analysis

- Analyzed 3,000+ rows of BMW global sales data (2018 to 2025) covering regional deliveries, model performance, EV adoption rates, and macroeconomic indicators
- Cleaned and transformed raw data using Excel Power Query and built six structured analytical worksheets using VLOOKUP and INDEX-MATCH for cross-table reporting
- Developed DAX measures for KPIs including year-over-year (YoY) sales growth, BEV market share, and regional and model-level rankings
- Built a 2-page interactive Power BI dashboard with 4 KPIs, 8 charts, and model cards with drill-through filters and slicers for regional, model, and year-level exploration
- Discovered that fuel price index is a key driver of BEV adoption and delivered targeted recommendations for 3 underperforming markets with 20%+ growth potential

RELEVANT EXPERIENCE

Student Support Officer | Maven Consulting Group, Hetauda Branch

Sep 2023 – Oct 2024

- Managed student data records in Excel, keeping documentation accurate, organized, and up to date across all application workflows
- Handled email communication for student applications, coordinating responses between the internal team and applicants
- Organized application workflows in structured spreadsheets and tracking folders, helping the team process applications faster and with fewer errors

EDUCATION

Bachelor of Information Management (BIM)

2023 – Present

Hetauda School of Management and Social Science – Hetauda, Nepal

- Relevant coursework: Database Management Systems, Business Statistics, Information Systems, Data Communication, Management Information Systems, Programming Fundamentals, Management & Business Principles

Higher Secondary Education (+2) – Management

2021 – 2023

Hetauda School of Management and Social Science – Hetauda, Nepal

CERTIFICATIONS & LEARNING

CS50's Introduction to Programming with Python | Harvard University | 2026

ADDITIONAL

Portfolio: anshukunwar.com.np

Languages: English (Professional), Nepali (Native), Hindi (Conversational)