

ABHAY DHAKNE

Data Science

☎ +91-9552XXXXXX ✉ abhaydhakne2003@gmail.com [in linkedin.com/in/ abhay-dhakne-223725293](https://www.linkedin.com/in/abhay-dhakne-223725293)

Summary

Data Analyst with a strong foundation in SQL, Python, Excel, and Power BI. Skilled in cleaning, analyzing, and visualizing data to generate insights and support data-driven decision-making. Interested in collaborating on meaningful analytical work in fast-paced environments.

Skills

Programming & Querying: SQL, Python

Data Visualization Tools: Advanced MS Excel, Power BI, Tableau

Analytical Abilities: Data Cleaning, Exploratory Data Analysis (EDA), Insight Generation, Descriptive Statistics

Experience

Data Analyst Intern

April 2025 – June 2025

Dataview Analytics (Remote)

Tools Used: Excel, SQL, Power BI

- **Processed and standardized a dataset of over 1,00,000 rows** from multiple regions to support weekly analytics—enabled business teams to track KPIs across geography and time.
- Designed smart Excel templates embedded with lookup functions and pivot logic, **saving 40% reporting time across 4 departments**.
- Developed and maintained Power BI dashboards to visualize revenue trends, customer mix, and monthly performance—regularly used by managers and analysts across business units.
- Collaborated with 4 analysts and 2 senior managers to define and validate 6 KPIs, improving report reliability and strategic alignment.

Projects

Customer Churn Analysis | *Python*

March 2025 – April 2025

- **Analyzed behavior of 7,043 telecom customers** to identify churn patterns based on tenure, contract type, and monthly charges.
- Engineered new features including contract type buckets and tenure bands to improve segmentation and insights.
- Generated 11 visualizations (histograms, box plots, heatmaps) to highlight churn-prone segments.
- Revealed that 38% of churned users were on monthly contracts with less than 3-month tenure—suggested early engagement strategies.

Sales Dashboard for Regional Performance | *SQL, Power BI*

February 2025 – March 2025

- Queried and joined 3 sales-related tables covering over 25,000 rows across 12 months and 5 regions using optimized SQL joins to create consistent, analysis-ready datasets.
- Built 10 dynamic measures and KPIs in Power BI to track regional sales, return trends, and product performance.
- Designed multipage dashboards with slicers and filters, helping stakeholders drill down by region, product category, and time.
- Detected a 14% sales drop post-festival in the South region. Later, the insight was used for a marketing recovery plan.

Awards & Certifications

- **Google Data Analytics Certificate – Coursera (2024):** Completed 8 practical case studies involving SQL, data cleaning, dashboards, and presentations.
- **Top 5% in SQL Hackerrank Challenge – 2024:** Ranked among top 150 out of more than 3,000 participants for advanced SQL problem-solving.
- **Best Final Year Project – 2025, Marwari College:** Built a Power BI dashboard analyzing academic performance across 6 departments over 3 years.

Education

B.E Computer Engineering

Graduated: 2027

Jspm's Jscoe, Pune

CGPA: 7.2 / 10