ANMOL KIRTIWARDHAN

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PROFESSIONAL SUMMARY

Result-driven data analyst with hands-on experience in SQL, Python, Power BI, Tableau, and Web Scraping. Proven ability to turn raw data into actionable insights through EDA and interactive dashboards. Strong foundation in analytics and real-world projects. Looking for opportunities in data analytics and business intelligence to drive value through data.

EDUCATION

B.Tech Computer Science Engineering, Gautam Buddha University | Expected 2026

Class 12 (CBSE), Global Indian International School | 2020 - 2022

Class 10 (CBSE), Chinmaya Vidyalaya | 2008 - 2020

SKILLS

Languages:	Python, SQL (MySQL, SQLite)
Libraries and Frameworks:	Pandas, NumPy, Matplotlib, scikit-learn
Tools:	Power BI, Tableau, Excel, MySQL Workbench, Jupyter Notebook, VS Code
Cloud Platforms:	Microsoft Azure, Amazon Web Services (AWS)
Soft Skills:	Critical Thinking, Problem Solving, Attention to Detail, Effective Communication

PROJECTS

SQL Data Cleaning – Layoffs Dataset: Cleansed and structured 2,400+ layoffs records in MySQL by deduplicating with CTEs and Row Number(), standardizing data, and managing NULLs to optimize analysis readiness. (Link)

SQL-Driven Exploratory Analysis of Layoff Trends: Executed advanced SQL queries (joins, CTEs) to analyze layoffs data, uncovering patterns across companies, industries, and countries to inform strategic decisions. (Link)

Power BI Dashboard – Data Professional Survey Analysis: Analyzed 600+ survey responses using Power BI; performed data cleansing in Power Query, created KPIs with DAX, and developed an interactive dashboard for filtering by region, role, and tools. (Link)

Web Scraping - U.S.Fortune Companies: Developed a Python scraper with BeautifulSoup and Pandas to extract and structure Fortune 100 company data from Wikipedia, enabling CSV export for analysis. (Link)

Tableau Airline Review Dashboard: Created a Tableau dashboard analyzing 1,000+ British Airways customer reviews, visualizing key satisfaction metrics and implementing filters and tooltips for interactive exploration. (Link)

EXTRA-CURRICULAR ACTIVITIES

- Participated in various college-level cultural and technical events to develop teamwork and organizational skills.
- Attended workshops and webinars on career development, communication, and data-driven technologies.

CERTIFICATION AND TRAINING

- Introduction to Business Intelligence - Infosys (View Certificate)
- Get started with Copilot in Power BI - Microsoft (Verified on LinkedIn)