# **KRITI TIWARI**

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#### **Technical Skills**

Languages and Databases: SQL, MySQL, PostgreSQL, Python, Google Apps Script

**Tools**: Power BI (DAX, Power Query), Advanced Excel, Google Analytics, Looker Studio, Amplitude, JIRA, Google Sheets **Other Skills**: Business Analysis, Data Analysis, Web Analytics, MS Office Suite, Dashboarding, Reporting, Data Storytelling

## **Experience**

### Adpushup Software India Pvt Ltd

Apr 2025 – Present

RevOps Analyst Delhi, IN

- **Built a Python-based data pipeline** to fetch and process key metrics from Console and GAM for on-demand performance insights.
- Automated conversion tracking with a Google Sheets-based dashboard, enabling real-time WoW analysis for AM
  performance.
- Developed a calendar parser to auto-count CS and Sales meetings from structured calendar entries.
- Worked cross-functionally to turn business needs into automation workflows and decision-ready dashboards.

# **Ctruh Technologies Pvt Ltd**

Aug 2024 – Jan 2025

Data Analyst Intern

Bengaluru, KA

- Delivered insights and reports to stakeholders across **HR**, **Finance**, **Sales**, and **Marketing**, ensuring timely decisions and alignment with business goals.
- Designed a real-time **Recruitment Tracker** to optimize hiring timelines and vacancy fill rates, reducing delays.
- Built a **Power BI dashboard** integrating Google Analytics and social media data, helping marketing teams identify key trends.
- Automated and standardized monthly financial reports in Google Sheets, reducing manual reconciliation time by 80%, minimizing data discrepancies, and improving cross-departmental expense accuracy.
- Developed a **Google Sheets-based CRM** with automated workflows, streamlining lead tracking and sales operations.

### **Projects**

# Foodie – Fi Portfolio Project (<u>View</u>)

Aug 2024

Data Analyst/Business Analyst

- Analysed **user lifecycle data** using **SQL** and uncovered a **30.7% churn rate**, with **9%** dropping off after the free trial, highlighting opportunities to strengthen onboarding and boost early retention.
- Identified a **surge in trial sign-ups in March** through time-based SQL queries, indicating strong campaign performance and seasonal user interest for future marketing alignment.
- Tracked **subscription behaviour** to reveal that **25.8%** of users **upgraded** to annual plans within their **first year**, reinforcing the value of premium offerings and supporting upsell strategy.
- Calculated an average upgrade lag of 105 days, with 18.6% converting within the first 30 days, informing data-backed improvements in upgrade timing and nudging mechanisms.

Walmart Report (<u>View</u>)

June 2024

Data Analysis

- Found that men made up 70% of total purchases, with 26–35-year-olds contributing the most, suggesting a key target demographic for personalized marketing and product offerings.
- Sales in Product Categories 1, 5, and 8 contributed the highest revenue, indicating the potential for further focusing marketing and inventory efforts on these products.
- Discovered that customers who have lived in the city for 1 year contributed 1,793M in purchases, revealing an opportunity to build loyalty programs for new residents and enhance retention in those who have been in the city longer.
- Found that Category B cities showed the highest sales, indicating higher purchasing power and suggesting that marketing campaigns should prioritize these areas for more growth.
- Analyzed category-wise and region-wise sales contribution to optimize inventory planning and align marketing spends with high-ROI zones.

### **Awards & Achievements**

- · TATA Data Visualization
- Accenture Data Analytics and Visualization
- · Financial Analyst NY Jobs CEO Council

- Data Literacy Foundations
- HackerRank (View) (5\* SQL)
- Google Analytics for Beginner

### **Education**

University of Lucknow 2020 – 2024

Bachelor of Technology in Computer Science and Engineering

Lucknow, UP