ADARSH CHIKKASWAMYGOWDA

Senior Data Analyst | Product Analytics · Funnels · Experimentation | SQL · Python · dbt

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PROFESSIONAL SUMMARY

Senior Data Analyst with **5+ years** in product analytics, marketplace metrics and funnels — currently owning competitive-intelligence for Uber Eats over **24 markets**, partnering with stakeholders, mentoring analysts, and shipping SQL/Python, BI and AI-assisted delivery.

CORE TECHNICAL SKILLS

SQL & Compute	Advanced SQL · Python · pandas · PySpark · Spark · Presto/Hive · BigQuery
Warehouse & ELT	dbt · Snowflake · Databricks · Airflow · Azure · SSIS · Data Modelling
BI & Growth Stack	Tableau · Power BI · Amplitude (similar to Mixpanel) · Salesforce · Plotly
Product Analytics	Funnels · A/B Testing · Experimentation · Stakeholder Mgmt · KPI Design
ML, AI & Engineering	statsmodels · scikit-learn · Production Models · Mentoring · Git · GitHub

PROFESSIONAL EXPERIENCE

Senior Data Analyst

08.2024 – Present

Uber Technologies (Uber Eats) | Bangalore, India

- Own competitive market intelligence analytics across **24 countries** and **20+ competitor delivery platforms**, defining and validating the metric layer — store coverage, active stores, order-overlap and market-share ratios — that operations and strategy teams use to make competitive positioning decisions.
- Moved data-quality detection from month-end discovery to **same-day alerting** by building a review-discrepancy service over **15+ ingestion tables** that benchmarks store counts against a 6-month rolling mean and standard-deviation baseline, buckets anomalies by severity, suppresses duplicates via a tracking table, and posts Slack alerts with trend context and direct root-cause links.
- Led migration off a legacy Tableau workbook (**9 dashboards, 55 calculated fields**) onto a self-built Flask/pandas/Plotly application, reproducing every business calculation, cutting heaviest-page load time by roughly **65%**, and adding a 14-check data-quality monitor and an 8-state analyst sign-off workflow the original workbook could not support.
- Mentor analysts and partner with **stakeholders** on product-analytics and funnel deep dives — running pairing sessions and code reviews on SQL and metric definitions, setting delivery standards, and building the team so **peers and juniors ship independently**.
- Drive **AI-assisted analytics engineering** as a daily production workflow — LLM coding agents (Cursor, Claude) for spec-driven generation of SQL and pandas transformations, plus AI-supported exploratory and root-cause analysis — governed by a specification-as-source-of-truth document, a dated decision log and unit tests, which let one analyst ship and operate roughly **20,000 lines** of production analytics code.

Digital Solution Expert

12.2023 – 08.2024

Tesla Gigafactory | Berlin, Germany

- Built and maintained **15+ Tableau dashboards** for manufacturing teams, replacing spreadsheet reviews with shared, continuously updated production-efficiency views that supported day-to-day line decisions.
- Orchestrated ETL workflows in MS SQL Server and SSIS to integrate disconnected production systems, **reducing data-processing time** and giving manufacturing teams dependable inputs for real-time operational reporting.

Data Analytics Assistant II
01.2023 – 11.2023

SRH Hochschulen | Berlin, Germany

- Developed customer-segmentation models in Python using scikit-learn and **statsmodels**, applying statistical methodology to replace manual cohort analysis and **improving the throughput of research workflows**.
- Communicated segmentation findings to non-technical stakeholders through Power BI dashboards and Matplotlib/Seaborn visualisations, **turning model output into decisions researchers could act on**.

Data Analyst
01.2022 – 12.2022

ZF Group (Tier-1 Automotive Supplier) | Berlin, Germany

- Ran aftermarket **pricing analysis** using Excel Macros and VBA, translating findings for non-technical commercial stakeholders and contributing to **25% sales growth within 6 months**.
- Delivered Power BI dashboards covering sales KPIs, product performance and **demand forecasts**, giving commercial stakeholders a single view for strategic planning.

Product Marketing Analyst
07.2019 – 08.2020

Tata Motors (Automotive OEM) | KR Nagar, India

- Lifted product-metadata accuracy **24%** across the customer-facing e-commerce catalogue, working with external content stakeholders to resolve the data discrepancies that were driving customer requests.
- Defined business KPIs with the content manager and built an **automated KPI monitoring system** in advanced Excel, **improving e-brochure data quality by 90%**.

SELECTED SYSTEMS BUILT

Competitive Intelligence Analytics Platform — Flask · pandas · Plotly · Presto · SQLite

Retired a nine-dashboard Tableau workbook, adding DQ monitoring and sign-off it lacked.

Review Discrepancy Alerting Service — Presto · pandas · Slack API · Hive

Moved data-quality detection from month-end discovery to same-day Slack alerts.

EDUCATION

Master's in Technology Management
10.2020 – 11.2023

SRH University, Berlin, Germany
Focus: AI, Data Analysis, Programming (R and Python), Software Development · Final Grade: 1.9 GPA

Bachelor's in Automobile Engineering
06.2015 – 07.2019

Malnad College of Engineering, Hassan, India
Focus: Supply Chain Management, Industrial Management, Project Management

LANGUAGES

English — Full Professional Proficiency · Hindi — Bilingual Proficiency · German — A2