

# SHIVANGI CHAMOLI

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## PROFESSIONAL EXPERIENCE

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|---|---------------------|
| <b>Marketing Data Analyst, Yamaha Corporation, Jersey City, NJ</b>  | Jul 2025 – Present  |
| <ul style="list-style-type: none"><li>Deliver campaign performance dashboards in <b>Looker</b> to track KPIs such as conversion rate, CAC and LTV, enabling senior executives to make faster, data-driven investment decisions.</li><li>Conduct <b>A/B testing</b> and digital performance analysis, using <b>Google Analytics 4</b> and <b>GTM</b> tracking, UTM tagging, driving a 15% lift in lead-to-conversion rates for high-priority campaigns.</li><li>Collaborate with <b>CRM, paid media, and creative teams</b> to streamline reporting workflows, reducing manual effort and accelerating delivery of insights by 19%.</li><li>Build <b>ETL pipelines</b> with <b>Impravado</b> to ingest data from sources like CRM, web analytics, and paid media platforms into <b>Snowflake</b>, enabling accurate and centralized campaign performance reporting.</li><li>Execute advanced <b>SQL queries</b> in <b>Google BigQuery</b> to process 1M+ rows of cross-channel ad and eCommerce data, cut reporting time by 13%.</li></ul> |                     |
| <b>Marketing Analyst, Kahana, New York, NY</b>  | Jan 2025 – Jun 2025 |
| <ul style="list-style-type: none"><li>Crafted <b>Looker</b> dashboards using <b>GA4</b> and <b>GTM</b> data to track content performance, traffic sources, engagement, and conversions enabling full-funnel analysis and data-driven content strategy.</li><li>Implemented custom event tracking in GTM/GA4, analyzed UTM-based ROI and funnel drop-offs, and partnered with marketing to boost content-driven conversions by 20%.</li></ul>  |                     |
| <b>Marketing Analytics Intern, Potoo Solutions, Norwalk, CT</b>   | May 2024 – Nov 2024 |
| <ul style="list-style-type: none"><li>Analyzed sales and retail performance data from <b>ERP systems</b> and <b>SQL databases</b> to reveal consumer behavior trends, enabling a 23% faster response to market opportunities and product performance shifts.</li><li>Designed and optimized <b>Tableau</b> dashboards to track key CPG metrics such as sell-through rate, regional sales performance, and promotional effectiveness, reducing manual reporting time by 30%.</li><li>Investigated and resolved platform violations on Amazon and Walmart, enhancing brand protection, ensuring pricing accuracy, and driving a consistent shopper experience across eCommerce channels.</li><li>Applied <b>advanced statistical modeling</b> and <b>A/B testing</b> on email and digital campaigns, leading to a 15% increase in conversion rates and improved campaign ROI.</li></ul>   |                     |
| <b>Market Business Intelligence Analyst, Accenture, Pune, MH</b>  | Aug 2021 – Jul 2023 |
| <ul style="list-style-type: none"><li>Created and <b>optimized SQL queries</b> to analyze large-scale consumer and sales data, enabling real-time insights into retail performance, inventory health, and customer purchasing behavior.</li><li>Developed and maintained PowerBI dashboards to visualize regional product sales, category performance, and retail KPIs, reducing reporting effort by 40%.</li><li>Streamlined <b>ETL data pipelines</b> for retail sales systems using <b>AWS</b>, improving reporting efficiency by 13% and reducing data delivery time by 17%.</li><li>Collaborated with cross-functional teams driving a 12% increase in profitability through data-backed decision-making by defining and monitoring consumer-centric KPIs.</li><li>Presented data-driven insights to senior executives, influencing campaign allocation decisions that improved marketing ROI and operational planning efficiency.</li></ul>   |                     |
| <b>Data Analyst, The Sparks Foundation, Pune, MH</b>  | Jan 2021 – Jun 2021 |
| <ul style="list-style-type: none"><li>Devised <b>Excel</b> reports for resource planning using functions (<b>VLOOKUP, INDEX-MATCH, PivotTables, Conditional Formatting</b>), accelerating team response time by 30%.</li><li>Performed <b>exploratory data analysis</b>, leveraging <b>Python</b> in Jupyter Notebooks to enhance data workflows, improve decision-making, and increase data processing efficiency by 20%.</li></ul>  |                     |

## EDUCATION

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|---|---------------------|
| <b>University of Connecticut School of Business</b> , Hartford, CT, USA | Aug 2023 - Dec 2024 |
| Master of Science, Business Analytics & Project Management              |                     |
| <b>Savitribai Phule Pune University</b> , Pune, MH India                | Aug 2017 – Jul 2021 |
| Bachelor of Engineering in Information Technology                       |                     |

## ACHIEVEMENTS

- Achieved a top 10 ranking out of 150 students in the Humana May Healthcare Analytics Case Competition 2023.
- Awarded scholarship for the Global Experiential Learning Program in London for International Corporate Exchange

## SKILLS & CERTIFICATIONS

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- **Programming & Databases:** Python (pandas, NumPy, Matplotlib, Scikit-Learn) | SQL | PostgreSQL | MySQL | R
- **Visualization & Cloud Platforms:** Looker | Tableau | Adobe Analytics | Snowflake | Impravado |
- **Analytics:** Google Analytics | HubSpot | Marketo | Bitly | Optimize | Predictive Modeling | Statistical Analysis
- **Certifications:** [Google Analytics 4](#) | Tableau Desktop Certification | Snowflake SnowPro | [JIRA](#)

## PROFESSIONAL PROJECTS

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- **Sales Performance Dashboard:** Designed interactive PowerBI dashboard for sales performance across regions to track KPIs such as revenue, lead-to-conversion rate, identifying high-performing markets, increasing sales by 38%.
- **Revenue Forecasting and Expense Analysis:** Redesigned and automated a marketing data pipeline in Salesforce to centralize data, guiding budgeting decisions, improved allocation efficiency, and boosted forecast accuracy by 9%.