

Nakea Simon

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Education

COOP Careers| Data Analytic Apprenticeship

Expected December 2024

- Engaged in a 16-week apprenticeship program, acquiring expertise in data cleaning, transformation, analysis, and visualization using SQL, Python, and Tableau, alongside continuous professional development.
- Utilized PowerBI, Excel, and SQL to analyze Microsoft market trends and reported user engagement metrics and market share statistics insights.

Georgetown University

Master Of Professional Studies, Journalism

December 2018

Virginia State University

Bachelor's Degree, Mass Communications

May 20

Technical Skills & Certifications

- **Certifications:** Google Analytics Professional Certificate (Coursera)
- **Programming Languages & Visualization:** Python, SQL, Excel (Pivot Table and Xlookup, Vlookup), Tableau

Client Projects

Bellabeat, Analyzed smart device usage data for marketing strategy (SQL, Google Sheets, Tableau)

April 2024

- Analyzed smart device usage data using SQL to identify daily habits and trends among over 1,000 participants, leading to insights on user engagement.
- Developed a Tableau dashboard that visualized key metrics, including a 25% increase in active usage time and a 15% rise in feature utilization among daily users.
- Recommended that Bellabeat focus marketing efforts on the “Ivy” bracelet and “Leaf Urban” devices, which effectively track daily steps, sleep patterns, and stress levels. This strategy targets the 60% of consumers who prioritize wellness tracking features in wearable technology, aligning with market trends.
- Led the concentration on these products, which have the potential to enhance market share in the wellness segment by 30%, effectively capitalizing on the increasing consumer demand for health-oriented features in wearable technology.

Work Experience

Verizon

Branchburg, NJ

Business Intelligence Data Analyst

August 2024 – Present

- Analyze operational data from over 500 service requests, leading to a 30% reduction in response times and a 20% increase in service delivery efficiency.
- Develop and maintain KPI metric reports using Python, Google Sheets, and SQL/Oracle, identifying trends contributing to a 15% improvement in overall operational performance.
- Conduct forecast modeling with Tableau to predict network performance, achieving 95% accuracy in resource allocation, which improves decision-making and resource management.
- Collaborate cross-functionally with network teams on data analysis initiatives, aligning efforts with 611 Care Team’s (NRB) operational goals and enhancing data-driven strategies that resulted in a 40% increase in team productivity.

The E.W. Scripps Company

Waco, TX

Reporter/ Multi-media Journalist

August 2021 – September 2023

- Enhanced audience visibility by 20% by developing and implementing impactful data visualizations that simplified complex information for diverse audiences.
- Conducted in-depth interviews and comprehensive research ensuring a 98% accuracy rate in data reporting and enhancing overall credibility.
- Developed performance reports using Google Analytics and metrics from Instagram, X (formerly Twitter), and Facebook, tracking content performance and achieving a 30% increase in audience engagement over six months.