Tamara Tito

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Data Science professional with a Master's degree in Data Science and a background in Chemical Engineering. Demonstrated expertise in understanding complex business problems. Proficient in coding and leveraging analytical prowess to derive actionable solutions that drive business growth and efficiency.

PROFESSIONAL EXPERIENCE

CODERS DATA,   **Remote Work**
Data Analyst Intern   *April 2024 –Present*

- Aligned business and technology strategies by collaborating across stakeholder groups to propose tailored solutions.
- Utilized Tableau to create 18 reports, analyzing customer behavior and identifying market opportunities.
- Conducted in-depth analysis of local, national, and global trends to optimize sales strategies.
- Identified and evaluated new product opportunities through data analysis, leveraging structured and unstructured data.

LIVE OAK BANK,   **Wilmington, NC**
Data Scientist Intern   *June 2023 – December 2023*

- Facilitated weekly project meetings with stakeholders to discern data-specific requirements.
- Engineered Python algorithms and machine learning models to analyze a 2 GB SBA loans dataset.
- Collaborated with data scientists to streamline ETL processes and optimize queries for data refinement and advanced analytics using GitLab.
- Produced compelling data visualizations with Tableau, PowerBI, Matplotlib, and Seaborn; effectively communicated findings and recommendations to diverse audiences through Zoom and in-person presentations.

UNCW- Baseball Trackman Technology   **Wilmington, NC**
Data Scientist Practicum   *August 2022 - December 2022*

- Engaged in weekly project meetings with stakeholders to discern data-specific requirements and refine project goals.
- Implemented Python algorithms to process 6 MB of Trackman Technology data, facilitating enhanced data analysis capabilities for the team.

EDUCATION

UNIVERSITY OF NORTH CAROLINA - WILMINGTON   **Wilmington, NC**
Master of Science in Data Science   *December 2023*
Honors: cum laude (GPA: 3.96/4.0)

ADDITIONAL SKILLS

- Proficient in Python, SQL, R, SAS
- Fluent in English and Spanish