CLAIRE NAMUSOKE
STUDENT

DETAILS

Bremerhaven,
Germany
+4917626044083
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LINKS

Power Bi

GitHub

LinkedIn

Stream lit

TECHNICAL SKILLS

MS Office

Power Bi

Python

SQL

Git

SOFT SKILLS

Analytical thinking
Attention to details
Ability to work in
teams.
Effective
communication

LANGUAGES

German – B2

English – C1

PROFILE

I am an enthusiastic and initiative-taking student with a solid foundation in data analysis tools and techniques. My strong interest in the renewable energy sector is complemented by background knowledge in accounting and analysis, allowing me to ensure efficient data flow and the creation of insightful dashboards. I am adept at leveraging data to derive actionable insights and am keen to pursuing an internship to gain more practical experience in the field of financial modelling and analytics.

EXPERIENCE

Supply Chain Analyst   Blue Water Breb, Cuxhaven   Jan 2024-July 2024
 Supported the Logistics team with data integration, validation, and monitoring of supply chain systems.

 Collaborated with Agency staff to align analytics findings with day-to-day freight forwarding operations. Supported in management, planning, and optimization of organization processes.

EDUCATION

International Shipping and Chartering   Hochschule Bremen   Germany 2023 — Present

Uganda Advanced Certificate of Education   K. Garden Groove College Uganda 2016 — 2017

PERSONAL PROJECTS
Shipping's Impact on Climate and Sea Levels

Extracted and merged multi-source datasets using Python (Pandas, Requests), followed by exploratory and in-depth analysis to uncover key insights.

Built an interactive Stream lit dashboard to visualize metrics and integrated the OpenAI API for smart, natural-language insights.

Version-controlled the entire project and published the full codebase and documentation on GitHub

Global Crude Oil Trade

 Cleaned and prepared raw data using python to ensure accuracy and structure for analysis.

 Conducted data analysis and developed an interactive dashboard using stream lit.

 Integrated OpenAI to provide enhanced insights and improve interpretability of the dashboard.

Published the project on GitHub for version control and code documentation.

Covid 19

 Used SQL to clean, query, and transform raw data into structured tables and prepare the data for analysis.

Used Dax to build custom measures and compute KPIs to enhance analytical depth of the report.

 Ensured an efficient data flow to support data integration and visualization and created insightful reports using power Bi tools.

COURSES AND CERTIFICATIONS

Supply Chain management and Analytics Coursera

Introduction to Data Analytics   Coursera

SQL   Udemy
Power Bi   Udemy