

# CLAIRE NAMUSOKE

## STUDENT

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Portfolio link: [website](#)

### PROFILE

Motivated student with a strong foundation in shipping practices and data analysis. Experienced in developing clear, insightful dashboards and managing data workflows efficiently. Proactive and enthusiastic in tackling challenges, applying analytical techniques to enhance both operational and strategic decision-making. Adept at translating complex data into practical insights that drive informed outcomes.

EXPERIENCE (Working student)

(Jan 2024-jul 2024)

Blue Water   Breb   (Supply chain analyst)	Cuxhaven, Germany
<ul style="list-style-type: none"><li>Supported the Logistics team with data integration, validation, and monitoring of supply chain systems.</li><li>Collaborated with Agency staff to align analytics findings with day-to-day freight forwarding operations.</li><li>Supported in management, planning, and optimization of organization processes.</li></ul>	

### EDUCATION

Hochschule Bremen	Bremen, Germany
<ul style="list-style-type: none"><li>BA International Shipping and Chartering</li></ul>	(2023- to date)
K. Garden Groove College	Buddo, Uganda
<ul style="list-style-type: none"><li>Uganda Advanced Certificate of Education</li></ul>	(2016-2017)

### PERSONAL PROJECTS

Global Crude Oil Trade
<ul style="list-style-type: none"><li>Cleaned and prepared raw data using python to ensure accuracy and structure for analysis.</li><li>Conducted data analysis and developed an interactive dashboard using stream lit.</li><li>Integrated OpenAI to provide enhanced insights and improve interpretability of the dashboard.</li><li>Published the project on GitHub for version control and code documentation.</li></ul>
Covid 19 Dashboard
<ul style="list-style-type: none"><li>Used SQL to clean, query, and transform raw data into structured tables and prepare the data for analysis.</li><li>Used Dax to build custom measures and compute KPIs to enhance analytical depth of the report.</li><li>Ensured an efficient data flow to support data integration and visualization and created insightful reports using power Bi tools.</li></ul>

### COURSES AND CERTIFICATIONS

<ul style="list-style-type: none"><li>Supply Chain management and Analytics</li><li>Introduction to Data Analytics</li><li>SQL</li><li>Power Bi</li></ul>	Coursera Coursera Udemy Udemy
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TECHNICAL SKILLS	SOFT SKILLS
SQL	Analytical thinking
Python	Attention to details
MS Office	Ability to work in teams
Git	Effective communication
Power bi	Data Visualisation

### LANGUAGES

Germany- B1
English -C1