

Naim Shareq

Luisental 29D, 28359, Bremen | naimshareq@gmail.com | 015736774463

PROFILE

Master's student in Industrial Mathematics and Data Analysis with a structured and detail-oriented working style. Experienced in handling and analyzing datasets, with a focus on organization, accuracy, and clear communication of results. Interested in supporting teams through reliable coordination, data handling, and efficient execution of tasks.

EXPERIENCE

EWE Trading

05/2026 | Bremen, Germany

Working Student (Analysis Team)

- Develop Python-based energy forecasting and data-processing workflows.
- Build and validate load, wind, and solar power profiles.
- Analyse energy-market data and investigate data-quality issues.
- Support migration of legacy models into production-ready services.
- Create dashboards and visualisations for forecast comparison.

University of Bremen & German Aerospace Center (DLR)

04/2025 – 03/2026

Bremen, Germany

Student Research Assistant - Data Analytics & Mathematical Modeling

- Cleaned and prepared experimental sensor data (flow, pressure) using Python
- Performed data validation and exploratory analysis to identify patterns and inconsistencies
- Supported comparison of simulation results with observed data
- Created visualizations (Matplotlib) to communicate findings

EDUCATION

MSc, Industrial Mathematics and Data Analysis

04/2024 – Present

University of Bremen

Bremen, Germany

BSc, Applied Mathematics

02/2017 – 04/2022

Noakhali Science and Technology University

Noakhali, Bangladesh

SKILLS AND TOOLS

Data & Analytical Skills: Python (Pandas, NumPy), R, SQL

Visualization & Reporting: MS Excel (Pivot Tables, Data Analysis), PowerPoint, Power BI

Tools & Technologies: Git, MS Office

SOFT SKILLS

- Structured and detail-oriented working style
- Strong organizational and time management skills
- Clear and professional communication
- Reliable and independent work approach
- Team-oriented mindset

LANGUAGE

English: C1 | **Deutsch:** A2 (currently improving)