

# FLORENCE BRAUT

## Data Analyst

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GitHub: [github.com/hef-b](https://github.com/hef-b)

## EDUCATION

### Higher Professional Degree in Data Analysis

Noroff University, Norway  
2024 - 2026

### Bachelor's Degree in Adult and Community Education

Kyambogo University, Uganda  
2011 - 2014

## EXPERTISE

### Data Analysis

- Exploratory Data Analysis (EDA)
- Descriptive & Diagnostic Analysis
- Trend Analysis
- Forecasting Models

### Data Visualization

- Power BI
- Dashboard Development
- Data Visualization
- Business Reporting

### Data Tools & Technologies

- Excel
- Power Query (M)
- DAX
- Python (Pandas)
- Orange Data Mining
- Star Schema Design
- ETL Processes

## LANGUAGE

- English - Native
- Norsk - B1 Spoken | A2 Written

## PROFILE

Data Analyst with practical experience in Python, Power BI, and Excel, focused on transforming raw datasets into actionable business insights. Skilled in data cleaning, exploratory analysis, visualization, and dashboard development. Experienced in analyzing financial, logistics, HR, and public datasets to identify trends, evaluate performance, and support data-driven decision making.

## WORK EXPERIENCE

### Braut Renhold

Oct 2021 - Feb 2026

Founder & Operations Manager

Founded and managed a local cleaning business, overseeing operations, finance, and client relations.

- Managed budgeting, pricing strategies, and cost control while maintaining financial records and VAT reporting.
- Tracked revenue and expenses to support business decision-making and profitability.
- Analyzed work schedules and service routes to improve operational efficiency and reduce costs.
- Managed client relationships, service agreements, and regulatory documentation required for operating a registered Norwegian business.

## PROJECTS

### Financial Performance & Forecasting Analysis

- Analyzed financial data from Norwegian companies (2015-2024) to evaluate profitability, liquidity, and leverage trends.
- Built forecasting models to assess COVID-19 impact and estimate future financial performance.

Tools: Python | Power BI | Excel | Power Query

### Delivery Efficiency & CO<sub>2</sub> Impact Analysis

- Analyzed logistics data to evaluate delivery performance, route efficiency, and environmental impact.
- Identified opportunities to improve delivery reliability, reduce operational costs, and monitor CO<sub>2</sub> emissions.

Tools: Power BI | Excel | Power Query