



Abraham Borgi

Senior BI Analyst

- 6 November 1990
- Copenhagen, Provstevej 18, 1th
- +45 21520021
- LinkedIn
- Abraham.borgi@live.dk

Præsentation —

Experienced BI Analyst with a strong background in data modeling, Power BI, SQL, statistics, and pipeline development.
Passionate about turning data into business value by building impactful, insight-driven solutions.

Skills —

- Programming: Python, DAX, R, M
- BI Tools: Power BI, Tableau
- Databases: PostgreSQL, MySQL, MS SQL
- Soft Skills: Communication, UX
- Development: API, DW, ETL Pipelines
- CRM: Salesforce, Pipedrive

Analytical★6 Reliable★5
(*)The skill scale ranges from 0 (Basic familiarity) to 6 (Expert).

Profile

Results-driven BI Analyst with solid experience in business intelligence, reporting, and analytics. I develop scalable solutions with a clear understanding that both analysis and development are iterative processes.
Specialized in data analysis, statistics, and BI — especially using tools like Power BI, SQL, and Salesforce. Strong communicator with a collaborative mindset and a passion for creating business value through data.

Experience

- Mar 2022 – Present Senior BI Analyst North Media A/S
 - Developed and maintained Power BI reports for strategic business use
 - Built Python-based pipelines for data transformation and automation
 - Delivered business insights through deep-dive analysis and visualization
- Mar 2022 – Jan 2025 Senior BI Analyst & Developer Ofir A/S
 - Led CRM development in Salesforce
 - Implemented master data governance and data quality measures
 - Delivered stakeholder-focused BI dashboards and metrics
 - Designed and published KPI reports using Power BI
- May 2020 – Mar 2022 Data Analyst University of Copenhagen
 - Built Tableau dashboards for management and student services
 - Analyzed dropout trends and student experience data
 - Provided strategic advice to university administration
- Jan 2018 – May 2020 Academic Officer (AC-Fuldmægtig) University of Copenhagen
 - Coordinated assistants and volunteers at the Math Department
 - Taught courses at both BSc and MSc level
 - Conducted research in Experimental Mathematics
- Aug 2016 – Aug 2019 Lecturer (HHX) Niels Brock Business College
 - Taught Mathematics and Informatics

Education

- 2018 – 2020 MSc in Statistics University of Copenhagen
Thesis in Optimal Transport and Wasserstein Distance
- 2014 – 2018 BSc in Mathematics University of Copenhagen
Focused on Mathematics, Statistics, and Programming

Certificates

- 2023 Design Thinking – Interaction Design Foundation
- 2023 Journey Mapping – Interaction Design Foundation

Languages

- Native Danish
- Fluent English

Interests

- Cooking Always experimenting
- Sports Mostly from the sofa
- Cycling Both outdoors and spinning
- Running Slow but steady