

# Piotr Biedermann

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<https://registry.jsonresume.org/Go-tr-byte>



*Aspiring Web Developer*

## Education

 **42**  
42, Wolfsburg

2022 - 2024

DE

- Thesis: 4242
- Course: Project based peer learning

 **Masters in Embedded System(unfinished)**  
Poznan University of Technology, Poznan

2009 - 2011

PL

- Thesis: 424242
- Course: 42 | 42 | 42 | 42

## Professional Experience

 **Director of Data Science**  
XYZ Corporation

2020 - Present

San Francisco, CA

- Lead a team of data scientists and analysts to develop and implement data-driven strategies, develop predictive models and algorithms to support decision-making across the organization
- Collaborate with executive leadership to identify business opportunities and drive growth, implement best practices for data governance, quality, and security

Tags Example here   Dataiku   Snowflake   SparkSQL

 **Data Analyst**  
ABC Company

2017 - 2020

New York, NY

- Analyze large datasets using SQL and Python, collaborate with cross-functional teams to identify business insights
- Create data visualizations and dashboards using Tableau, develop and maintain data pipelines using AWS

 **Data Analysis Intern**  
PQR Corporation

Summer 2017

Chicago, IL

- Assisted with data cleaning, processing, and analysis using Python and Excel, participated in team meetings and contributed to project planning and execution

## Projects & Associations

**Volunteer Data Analyst**  
ABC Nonprofit Organization

2019 - Present

New York, NY

- Analyze donor and fundraising data to identify trends and opportunities for growth
- Create data visualizations and dashboards to communicate insights to the board of directors
- Collaborate with other volunteers to develop and implement data-driven strategies

## Awards

2023 **Third place in Capture The Flag Osint/Cybersecurity event**, 42 Wolfsburg  
2023 **App awarded at T-System Hackathon**, T-Systems  
2023 **Completed Arduino course**, FabLab Wolfsburg

## Publications

Brown, E. (2023). *Data Visualization Techniques: A Comparative Study*.

Jones, S., & Brown, M. (2021). Exploratory Data Analysis for Predictive Modeling. *Proceedings of the International Conference on Data Science*, 256–267.

Smith, J. (2020). An Introduction to Data Analysis Techniques. *Journal of Data Science*, 15(2), 123–145.

Wilson, D. (2022). *Machine Learning for Data Analysis*. Springer.

## Skills

**Languages** English | French | Chinese

**Tech Stack** Tableau | Python (Pandas/Numpy) | PostgreSQL

**Personal Interests** Swimming | Cooking | Reading