Piotr **Biedermann**

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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

Bachelor in Automation and Managment
Poznan University of Technology, Poznan
2006 - 2009
PL

- Thesis: Model of Automated Storage Facility
- 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