

A highly motivated data practitioner with prior expertise & knowledge in working with MySQL, Python & Power BI seeking a Data analyst or Junior Data Scientist role in Poland. I am eager to combine my technical skills and knowledge to the company and deliver practical, effective solutions.

Professional Experience

SoftTech Solutions, Data Analyst

Remote (07/2023 – Present)

- Extracted, transformed, and aggregated large datasets using **MSSQL** and **Python** for **analysis** and **model-ready formats**.
- Designed and automated interactive dashboards and KPI reports in **Excel** and **Power BI**, improving reporting efficiency.
- Conducted **exploratory data analysis (EDA)** to identify cost drivers, trends, and outliers.
- Assisted **Machine Learning** and **cloud teams**, developing an understanding of **Azure Machine Learning workflows**.
- Delivered **weekly/monthly performance reports** to management, **highlighting trends, anomalies**, and **actionable insights**.
- Ensured **data quality, integrity, and consistency** through validation and documentation of **analysis workflows**.
- Gained exposure to **predictive modelling techniques** (regression, classification) while supporting data science team projects.

Amzen Machines Pvt. Ltd., IT Intern

India (07/2022 – 05/2023)

- Led cross-department initiatives to **streamline IT processes**, reducing response times for incident resolution. (**Process Optimization**).
- Worked with **business and technical teams**; turn user requirements into clear **technical specs** and **test cases**.
- Produced performance and operations reports and recommended improvements based on **data trends**. (**Excel Analytics, Data Visualization**).
- Assisted **troubleshooting** by preparing **ad-hoc data pulls** and checks to diagnose issues. (**SQL, Excel**).

Education Qualification

- Masters in Data Science & Business Analytics, 2023 – Present
University of Warsaw, Poland
- Bachelor in Computer Science & Engineering, 2018 – 2022
Maharshi Dayanand University, India
- Data Science and Machine Learning, 2023 – 2025
Scaler Academy, India

SKILLS

- **Programming & ML:** Python, SQL, R, Predictive Modelling, Time Series Forecasting.
- **Cloud & Databases:** Azure, MySQL, Microsoft SQL Server, Relational Databases.
- **Project Management & Version Control:** Jira, KPI Reporting & Git.
- **Data Analytics & Visualization:** Excel, Power BI, Tableau.
- **ERP & Automation Tools:** Microsoft PowerApps, Power Automate, SAP

Projects

- Stroke Risk Classification | Healthcare Analytics
- Big Data-Driven Insights: Trends in IT Skills for Education
- E-commerce Predictive Modelling | Classification & NLP
- More projects available on portfolio: [[Portfolio-link](#)].

Certification

- Python Libraries for Data Analysis – Scaler Academy, [Link](#)
- Anti - Money Laundering (AML) – University of Warsaw, [Link](#)
- Microsoft DP-100 (Azure Machine Learning Solutions in Data Science) – Coursera (Pursuing), [Link](#)