

A highly motivated data practitioner with prior expertise and knowledge in working with MySQL, Python, Power BI, and **Cloud Technologies**, seeking a Data Analyst or Junior Data Scientist role in Poland. Eager to combine **technical abilities** and knowledge to deliver practical, effective solutions and drive **business intelligence**.

PROFESSIONAL EXPERIENCE

SoftTech Solutions, Data Analyst - (07/2023 – Present) - Remote

- Captured **Business Requirements**, defined **KPIs/SLAs**, and published **metric definitions** using **advanced analytics techniques** to align stakeholders on a single source of truth.
- Prepared recurring datasets in **SQL** and **Python**, saving approximately 4 hours per reporting cycle for the team through efficient **data management**.
- Cleaned and modelled data for BI (facts/dimensions), enforcing types/keys and documenting a lightweight **data dictionary** to support **performance analysis**.
- Implemented **automated data-quality checks** (freshness, row counts, null/dup, referential integrity), decreasing recurring defects from 5 per month to 3 per month, demonstrating strong **analytical skills**.
- Built **Power BI** models and dashboards (**DAX, drill-downs, RLS**); supported spreadsheet workflows with Excel **Power Query/Pivots**, leveraging technical abilities.
- Ran **Exploratory Data Analysis** (EDA), **trend/cohort/Pareto analyses**, and simple **hypothesis tests**; issued weekly/monthly insight packs with **clear actions** and provide direction.
- Centralized files in **Azure Blob**, coordinated refresh with **ADF** jobs (basic alerting), and used notebooks for **ad-hoc validation/backfills**, applying **data management principles**.

Amzen Machines Pvt. Ltd., IT Intern - (07/2022 – 05/2023) - India

- **Streamlined IT support workflows** across departments by standardizing **ticket triage**, escalation paths, and **SOPs**—improving incident response **consistency** and handoffs.
- Analysed **sales exports** in Excel (Power Query, PivotTables) to spot **weekly trends** and **outliers**; shared a one-page summary with actionable next steps.
- Supported **network development** work by documenting shared data paths, **handling access requests**, and improving **data accessibility** for analytics.
- Assisted with **benchmarking** by compiling feature matrices and simple **SLA/pricing** comparisons of **tools/vendors** in Excel, summarizing findings for the IT lead.

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 (NumPy, Pandas, SciPy), SQL, R, Predictive Modelling, Time Series Forecasting.
- **Cloud & Databases:** Azure, Docker, MySQL, Microsoft SQL Server, Relational Databases.
- **Project Management & Version Control:** Agile Methodology, Business Models, Jira, KPI Reporting & Git.
- **Data Analytics & Visualization:** Statistics, PowerPoint, Excel, Power BI, Tableau, Client Analytics.
- **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: [\[Portfolio-link\]](#).

CERTIFICATIONS

- Python Libraries for Data Analysis – Scaler Academy, [Link](#)
- Microsoft DP-100 (Azure Machine Learning Solutions in Data Science) – Coursera (Pursuing), [Link](#)