

Jane Doe

Data Scientist — ~2 Years of Impactful Experience

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Summary

Data Scientist with just under 2 years of hands-on experience delivering production-level ML solutions. Expert in forecasting, automation, and dashboarding—enhanced forecast accuracy by 15%, reduced reporting time by 10 hrs/week, and boosted customer campaign engagement by 7%. Communicates across teams to align technical insights with strategic goals.

Skills

Core Python, SQL, pandas, scikit-learn, PyTorch
Data Tools Docker, Data Visualization (Tableau/Power BI), Git, Jupyter
Supplementary R, Bash, L^AT_EX, Linux

Professional Experience

- Aug 2023 – Present **Data Scientist, Acme Analytics Ltd.**, Springfield, Country.
- Developed and deployed an ML-based sales forecasting model, improving request planning accuracy by 15% and reducing overstocks by 8%.
 - Automated ETL and reporting processes using Python and SQL, saving 10 hrs/week and enabling daily dashboard refresh.
 - Designed customer segmentation analysis that supported targeted campaigns, yielding a 7% engagement increase and a 3% revenue lift.
- Jul 2022 – Jul 2023 **Data Science Intern, Acme Analytics Ltd.**, Springfield, Country.
- Built interactive Tableau dashboards for leadership, enabling daily KPI monitoring with auto-refresh.
 - Led data preprocessing and feature engineering, reducing model iteration times by 20% and improving reliability.
 - Conducted exploratory analysis for new product lines, informing go-to-market strategies and priorities.

Education

- 2020 – 2022 **MSc in Data Science, University of Springfield**, Springfield, Country, *Thesis*: “ML Methods for Retail Demand Forecasting” — achieved 10% MAE improvement over baseline models..
- 2016 – 2020 **BSc in Computer Science, University of Springfield**, Springfield, Country.

Projects

- Sales-Forecaster Toolkit Built and open-sourced a PyTorch-based demand forecasting pipeline; over 500 downloads; achieved ~10% MAE improvement vs baseline.
- Kaggle Churn Predictor Top 10% finish in churn prediction challenge using ensemble techniques—ROC-AUC improved from 0.78 to 0.85.

Languages

- English C2 (native-level fluency)
German B1 (intermediate working proficiency)

French A2 (basic conversational)