

# Jane Doe

MSc Data Science Graduate, Early-career Data Scientist

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## Summary

- **Analytical mindset:** Data scientist with 2 years experience in applying statistical analysis and machine learning to business problems.
- **Problem solver:** Skilled in extracting actionable insights from complex data sets to drive decision-making.
- **Team-oriented:** Experienced in collaborating across departments to deliver impactful analytics solutions.
- **Eager learner:** Committed to continuous professional development and keeping up with data science advances.

## Skills

Frameworks scikit-learn, PyTorch, pandas, NumPy, Matplotlib, Docker, Git  
Languages Python, SQL, R, Bash,  $\text{\LaTeX}$   
Tools Jupyter, VS Code, Tableau, Power BI, Linux

## Experience

- Jul 2023 – **Data Scientist**, *Acme Analytics Ltd.*, Springfield, Country.  
Present
  - Developed predictive models for sales forecasting, improving quarterly planning accuracy by 15%.
  - Automated reporting pipelines using Python and SQL, reducing manual work by 10 hours per week.
  - Collaborated with product and marketing teams to deliver customer segmentation analyses supporting targeted campaigns.
- Jul 2022 – **Data Science Intern**, *Acme Analytics Ltd.*, Springfield, Country.  
Jun 2023
  - Built dashboards to visualize key business metrics for non-technical stakeholders.
  - Supported senior data scientists in data preprocessing and feature engineering for ML projects.
  - Conducted exploratory data analysis for new product initiatives.

## Education

- 2020 – 2022 **MSc in Data Science**, *University of Springfield*, Springfield, Country.  
Thesis: “Machine Learning Methods for Retail Demand Forecasting”
- 2016 – 2020 **BSc in Computer Science**, *University of Springfield*, Springfield, Country.

## Projects

- Open-source Contributor to sales-forecasting, an open-source PyTorch project.  
Kaggle Top 10% in [Kaggle Competition] for customer churn prediction.

## Languages

English C2  
German B1  
French A2