

Alex Smith

Graduate

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MSc Data Science

Data Scientist

– Lakeview, Country

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Profile

- **Quantitative thinker:** Data scientist with 2 years of hands-on experience leveraging machine learning to address real-world business challenges.
- **Results-driven:** Adept at delivering data-driven insights and solutions that support strategic decision-making.
- **Collaborative worker:** Successfully worked with cross-functional teams to deliver end-to-end data products.
- **Lifelong learner:** Enthusiastic about adopting new tools and methodologies in the fast-evolving field of data science.

Skills

Frameworks: scikit-learn, PyTorch, pandas, NumPy, Matplotlib, Docker, Git

Languages: Python, SQL, R, Bash, \LaTeX

Tools: JupyterLab, Visual Studio Code, Tableau, Power BI, Ubuntu/Linux

Professional Experience

Beta Insights Inc. <i>Data Scientist</i>	Lakeview, Country <i>Jul 2023 - Present</i>
<ul style="list-style-type: none">○ Designed and deployed machine learning models for demand prediction, increasing forecasting reliability by 14%.○ Streamlined data reporting through automated ETL workflows, saving approximately 8 hours per week for the analytics team.○ Partnered with business and product units to create actionable segmentation analyses for targeted outreach.	
Beta Insights Inc. <i>Data Analyst Intern</i>	Lakeview, Country <i>Jul 2022 - Jun 2023</i>
<ul style="list-style-type: none">○ Developed interactive dashboards for management reporting.○ Assisted senior staff with data cleansing and advanced feature engineering for modeling projects.○ Explored customer usage data to identify and present actionable insights.	

Education

Lakeview University <i>MSc in Data Science</i> Dissertation: "Supervised Learning Techniques for Retail Analytics"	Lakeview, Country <i>2020 - 2022</i>
Lakeview University <i>BSc in Statistics</i>	Lakeview, Country <i>2016 - 2020</i>

Projects

Open Source: Maintainer of demand-predictor, a PyTorch-based open-source project.

Data Challenge: Top 10% finisher in [Data Science Challenge] for customer lifetime value prediction.

Languages

English: C2

Spanish: B1

French: A2