

## SUMMARY

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Data scientist passionate about turning messy data into actionable insights. Experienced in building machine learning models, natural language processing pipelines, and scalable cloud-based solutions. Always curious, always learning.

## SKILLS AND TECH

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- **Machine Learning:** scikit-learn, TensorFlow, PyTorch.
- **Data Engineering:** SQL, Airflow, AWS S3.
- **NLP:** spaCy, Transformers, BERT.

## EXPERIENCE

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DataNest Labs	Senior Data Scientist	Feb 2021 — Invalid Date
<ul style="list-style-type: none"><li>◦ Developed a customer churn prediction model with 85% accuracy, reducing client attrition by 20%</li><li>◦ Built an NLP pipeline to automatically categorize support tickets, improving triage efficiency by 30%</li><li>◦ Mentored 3 junior data scientists on deep learning and MLOps best practices</li></ul>		

## VOLUNTEERING

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DataKind	Data Science Volunteer	Jan 2020 — Dec 2020
<ul style="list-style-type: none"><li>◦ Built dashboards to help a non-profit optimize donation campaigns</li></ul>		

## PROJECTS

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- **Disaster Response Classifier:** Achieved 92% F1-score. Deployed model as a REST API using Flask and AWS Elastic Beanstalk.

## EDUCATION

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University of California, Berkeley	Aug 2018 — May 2020
Master - Data Science, GPA: 3.9	

## PUBLICATIONS

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Understanding Bias in Machine Learning Models	Sep 2021
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## AWARDS

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Best Data Science Project, UC Berkeley	May 2020
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## INTERESTS

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- **AI Ethics:** Fairness, Accountability, Transparency