

Alex Johnson

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PROFESSIONAL SUMMARY

Results-driven Machine Learning Engineer with 7+ years of experience building scalable data-driven systems. Experienced in applied machine learning, backend services, and end-to-end model deployment. Strong collaborator with a passion for solving real-world problems.

EXPERIENCE

Senior Machine Learning Engineer — Nimbus Analytics

San Francisco, CA • Jan 2021 – Present

- Designed and deployed machine learning models serving over 5M monthly users.
- Led the migration of legacy models to a unified feature store, reducing training time by 35%.
- Collaborated with product and engineering teams to define ML-driven product features.
- Mentored junior engineers and conducted technical interviews.

Machine Learning Engineer — Atlas Labs

New York, NY • Jul 2017 – Dec 2020

- Built classification and ranking models using Python, SQL, and TensorFlow.
- Developed batch and real-time inference pipelines on AWS.
- Improved model precision by 18% through feature engineering and hyperparameter tuning.

EDUCATION

M.S. in Computer Science, Stanford University — 2017

B.S. in Computer Science, University of Washington — 2015

SKILLS

Programming: Python, Java, SQL, Bash

Machine Learning: PyTorch, TensorFlow, Scikit-learn

Data & Systems: Spark, Airflow, AWS, Docker, Kubernetes

PROJECTS

Personal Recommendation Engine — Open Source Project

Designed a recommendation system using matrix factorization and neural embeddings; achieved strong offline metrics and published results on GitHub.