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# Mackenzi Mumford

## AI Research Engineer

### SKILLS

- Deep Learning Frameworks: PyTorch, TensorFlow
- Machine Learning: Scikit-learn, XGBoost
- NLP: Transformers, BERT, GPT
- Languages: Python, C++, Julia
- MLOps: Docker, Kubernetes, MLflow
- Cloud Platforms: AWS, Azure ML

### EXPERIENCE

#### AI Research Engineer | DeepMind Labs

2019 - Present

- - Researched and implemented novel transformer architectures
- - Published 3 papers at NeurIPS and ICML
- - Developed efficient training methods for large language models

#### Graduate Research Assistant | MIT CSAIL

2017 - 2019

- Lorem ipsum dolor sit amet, consectetur adipiscing elit.
- Aenean ac interdum nisi. Sed in consequat mi.

#### Company Name, Location - Job Title

MONTH 20XX - MONTH 20XX

- Conducted research in reinforcement learning
- Implemented deep learning models for computer vision
- Collaborated on NLP projects using transformer models

### EDUCATION

Ph.D. Machine Learning (In Progress)

Massachusetts Institute of Technology

M.S. Artificial Intelligence

Stanford University, 2017