

Priya Sharma

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PROFESSIONAL SUMMARY

Machine Learning Engineer with 5 years of experience in building and deploying ML models. Expert in Python, deep learning, and MLOps. Published researcher with 3 peer-reviewed papers.

TECHNICAL SKILLS

Python, Machine Learning, Deep Learning, NLP, Computer Vision, TensorFlow, PyTorch, Keras, Scikit-learn, MLflow, Kubeflow, AWS SageMaker, Docker, Kubernetes, Git, SQL, Spark

WORK EXPERIENCE

Machine Learning Engineer - AI Labs (2020 - Present)

- Developed and deployed 10+ ML models in production using AWS SageMaker
- Built NLP models for sentiment analysis with 92% accuracy
- Implemented MLOps pipelines using MLflow and Kubeflow
- Published 2 papers in top-tier conferences (NeurIPS, ACL)
- Technologies: PyTorch, TensorFlow, AWS, Docker, Kubernetes

ML Research Intern - Google Research (Summer 2019)

- Researched transformer architectures for machine translation
- Published paper at ACL conference
- Technologies: TensorFlow, Python

Research Assistant - Stanford AI Lab (2018 - 2019)

- Assisted professors with deep learning research
- Collected and annotated datasets
- Technologies: PyTorch, Python

EDUCATION

Master of Science in Artificial Intelligence

Stanford University (2020)

GPA: 3.9/4.0

Thesis: Attention Mechanisms in Neural Machine Translation

Bachelor of Technology in Computer Science

IIT Delhi, India (2018)

GPA: 9.2/10.0