Name: Jane Smith
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Education

- **Master of Science in Computer Science**
  Stanford University
  Graduation: June 2023
  GPA: 3.9/4.0

Skills

- Programming Languages: Python, Java, C++
- Machine Learning: TensorFlow, PyTorch, Scikit-learn
- Cloud Platforms: AWS, Google Cloud
- Tools: Git, Docker, Kubernetes

Experience

- **Machine Learning Intern**
  Amazon, Seattle, WA
  June 2022 – August 2022
  - Built a recommendation system using collaborative filtering.
  - Improved model accuracy by 15% through hyperparameter tuning.
  - Deployed the model on AWS Lambda.
- **Research Assistant**
  Stanford University
  September 2021 – May 2022
  - Conducted research on natural language processing (NLP).
  - Published a paper on sentiment analysis in academic journals.

Projects

- **Fake News Detection**

- ○ Developed a machine learning model to detect fake news using NLP.
- ○ Achieved 90% accuracy on the test dataset.
- **Stock Price Prediction**
  - ○ Built a time-series forecasting model using LSTM.
  - ○ Deployed the model as a web app using Flask.