Alice Johnson

Machine Learning Engineer with 5 years of experience

Skills:

- Python

- TensorFlow

- PyTorch

- Scikit-learn

- AWS

Projects:

- Built a real-time recommendation engine

- Developed a deep learning model for image classification

Roles and Responsibilities:

- Designed and implemented machine learning models for predictive analytics.

- Collaborated with cross-functional teams to gather requirements and deliver ML solutions.

- Performed data wrangling, feature engineering, and hyperparameter tuning.

- Integrated ML models into production using Docker and REST APIs.

- Monitored model performance and conducted regular retraining to ensure accuracy.

- Documented model decisions and maintained reproducibility through version control.

- Worked with cloud platforms such as AWS and GCP for scalable model deployment.

- Applied advanced techniques like ensemble methods and model distillation.