Samantha Lee

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Objective:

AI Engineer and Data Scientist with expertise in building and deploying machine learning models and deep learning architectures. Passionate about solving real-world problems using AI and data-driven techniques.

Experience:

AI Engineer Intern

NextGen AI Labs, Innovation City, USA

June 2024 - Present

- Developed and optimized deep learning models using TensorFlow and PyTorch for image recognition tasks, achieving 92% accuracy.

- Automated data preprocessing pipelines and feature engineering workflows to streamline model training.

Data Science Consultant (Freelance)

Remote

January 2023 - May 2024

- Designed predictive models for client business cases using Python, scikit-learn, and XGBoost.

- Performed exploratory data analysis and visualization with Pandas and Matplotlib to guide decision-making.

Education:

Master of Science in Artificial Intelligence

Innovation City University

Expected Graduation: December 2025

Skills:

Programming Languages: Python, SQL, R

AI & ML Frameworks: TensorFlow, PyTorch, Keras, scikit-learn

Data Tools: Pandas, NumPy, Matplotlib, Seaborn

Other: Cloud (AWS, GCP), Docker, Git