

First Name: Luca

Last Name: Migliori

Address: Mecenati Street, Florence 00302

Profile: Machine Learning expert with a strong background in designing and implementing advanced models. Specialized in Python, TensorFlow, and PyTorch, I take a practical approach to data analysis and solving complex problems.

Experience: University researcher, where I optimized existing models and integrated machine learning solutions into business processes. Previously worked at the university, focusing on specific algorithms for the military sector.

Key Skills: Excellent proficiency in Python, TensorFlow, and PyTorch for developing machine learning models. Established experience in regression, classification, and clustering algorithms. Advanced skills in NLP with BERT and GPT.

Education: Master's degree in Computer Engineering from the University of Florence.

Relevant Projects: Development of a speech recognition system based on neural networks. Implementation of an NLP model for the automatic classification of business documents.

Certifications: TensorFlow certified, 2016.

Publications: Machine learning and vectors, 2019.

Extracurricular Activities: Participation in conferences and workshops in the field of machine learning. Contributions to open-source projects.

References: Available upon request.