# Eddy Frighetto



### SOFTWARE ENGINEER

#### CONTACTS



+39 3317075801



eddyfrighetto@gmail.com

#### **DESCRIPTION**

I am a computer engineering student, passionate in technology who dreams in the future to work in the world of AI and robotics. I consider myself a precise and determined person, able to work and cooperate with other people. I am currently interested in deepening my knowledge in machine learning, reinforcement learning, computer vision and robotics applied to AI.

#### **SKILLS**

- **Programming Languages**: C, C++, Java, Python, Kotlin
- **DL/ML Libraries:** PyTorch, Tensorflow, Keras, Scikit-Learn, Pandas
- Computer Vision: OpenCV
- Big Data: Spark
- Databases: MySQL, PostgreSQL, SQLite

#### **LANGUAGES**

Italian - Naive English - B2 Level

#### **EDUCATION**

## MSc in Computer Engineering - Al and Robotics

Department of Information Engineering, University of Padua

Oct. 2023 - In Progress

#### **BSc in Computer Engineering**

Department of Information Engineering, University of Padua

Thesis: Experimental evaluation of Monte Carlo approximation algorithms for PageRank

Sept. 2020 - Sept. 2023

## High School Diploma - Computer Science

I.T.I.S. Enrico Fermi, Bassano Del Grappa (VI)

#### **PROJECTS**

#### Parking Lot Detection (2024)

Computer Vision Project, MSc Computer Engineering

#### **Hate Speech Detection (2024)**

Artificial Intelligence Project, MSc Computer Engineering

## Lymphoma cancer classifier using Data Augmentation (2024)

Deep Learning Project, MSc Computer Engineering

## CasHelper - Applicazione di aiuto per la gestione delle finanze (2023)

Programmazione di Sistemi Embedded, BSc Computer Engineering