

Adriano Fragomeni

PHD GRADUATE STUDENT AT UNIVERSITY OF BRISTOL

☎ (+44) 7585844630 | ✉ adriano.fragomeni@bristol.ac.uk | 🌐 [adrianofragomeni](#) | 📺 [adrianofragomeni](#)

Research Interests

I am a first-year PhD student in Computer Vision at the University of Bristol supervised by Dima Damen. My research focuses on Computer Vision and Deep Learning. I am a member of the Visual Information Laboratory of the University of Bristol.

Education

PhD in Computer Vision

UNIVERSITY OF BRISTOL

- Thesis Title: -
- Advisor: Dima Damen

Sep. 2020 - PRESENT

Bristol, UK

MSc in Data Science

SAPIENZA UNIVERSITY OF ROME

- Thesis Title: "3D Hand Pose and Shape Estimation from RGB Images"
- Advisor: Dr Aristidis Anagnostopoulos, Dr Danilo Avola, Mr Luigi Cinque
- Degree Classification: 110/110 with honours

Sep. 2017 - Apr. 2020

Rome, IT

BSc in Physics

SAPIENZA UNIVERSITY OF ROME

- Dissertation Title: "Dark Matter: observational evidence in the Milky Way"
- Advisor: Dr Paolo de Bernardis
- Degree Classification: 93/110

Sep. 2010 - Nov. 2016

Rome, IT

Employments

Teaching Assistant

UNIVERSITY OF BRISTOL

- Applied Deep Learning (2020/2021)

Oct. 2020 - PRESENT

Bristol, UK

Data Scientist ERC Inscribe Project

ALMA MATER STUDIORUM - UNIVERSITY OF BOLOGNA

- Statistical analysis of the Cretan hieroglyphs' symbol inventory

Apr. 2018 - PRESENT

Rome, IT

Python/Machine Learning Tutor

SKIENDA

- Tutored a six-student class on basic machine learning algorithms
- Prepared and assigned four final big projects for the final evaluation

May 2010

Rome, IT

Skills

Programming Python, C, SQL (Postgres), R

Frameworks Pytorch, Tensorflow, Keras

Developer Tools Git, Anaconda, Rstudio, Microsoft Office, Latex

Languages

Italian Native Language

English Professional Working Proficiency