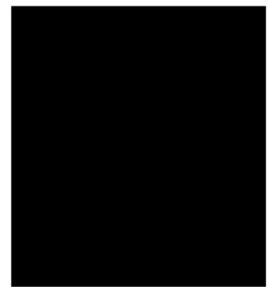


Milton Nicolás Plasencia Palacios, Ph.D. Student

✉ [REDACTED]@[REDACTED].[REDACTED] [REDACTED]

🌐 [Github page](#)



Employment History

- 2023 – 2024 **Teaching Assistant - Tutor,**
Università degli Studi di Trieste (UniTS).
Introduction to Artificial Intelligence (ENG) (BSc Intelligenza Artificiale e Data Analytics).
Introduction to Machine Learning (ITA) (BSc Intelligenza Artificiale e Data Analytics).
- 2021 **Internship, ESTECO SPA, AREA Science Park, Trieste.**
Reinforcement Learning algorithms used to learn optimizers.

Education

- 2022 – 2026 **Ph.D. (Applied Data Science and Artificial Intelligence).**
Università degli Studi di Trieste (UniTS).
AINDO, 99 Località Padriciano, Trieste, 34149 Italy.
Language: English.
Supervisors: Luca Bortolussi (UniTS), Sebastiano Sacconi (AINDO).
Thesis title: *Representation Learning through Generative Models*.
- 2019 – 2022 **Master of Science (Data Science and Scientific Computing).**
Università degli Studi di Trieste (UniTS).
Language: English.
Thesis title: *Modelling Vehicle-Pedestrian Interaction using Inverse Reinforcement Learning*.
- 2015 – 2019 **Bachelor Degree (Statistics and Informatics for Business, Finance and Insurance).**
Università degli Studi di Trieste (UniTS).
Language: Italian.
Thesis title: *Matrix Norms and Condition Number for a Linear System (Norme di Matrici e Indice di Condizionamento per Sistemi Lineari)*.

Skills

- Languages **Good reading, writing and speaking competencies for English, Italian and Spanish.**
- Coding **Python, Cython, R, \LaTeX , C**
- Misc. **Academic research, teaching, training, consultation, good logical, analytical and computational skills.**

Signature: [REDACTED]