

A D R I Á N

LÓPEZ GUDE

CONTACT INFORMATION

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ABOUT ME

I am a licensed computer engineer with a robust passion for emerging technologies, particularly in the fields of artificial intelligence and data science. Currently, I am actively engaged as a Research Assistant, where I am involved in developing applications in the field of Natural Language Processing (NLP). My interests also extend to information retrieval (IR), which complements my primary focus on NLP, allowing me to develop comprehensive solutions that leverage the synergy between these advanced technologies.

EXPERIENCE

SOFTWARE ENGINEER **2024-Present**
CITIC | A Coruña, Spain

- Entity recognition in medical documents using the spaCy framework for effective processing and analysis.

EDUCATION

MASTER’S DEGREE IN COMPUTER ENGINEERING <i>University of A Coruña A Coruña, Spain</i>	2023 - Present
LISBON MACHINE LEARNING SCHOOL <i>University of Lisbon Lisbon, Portugal</i>	2023-2023
DEGREE IN COMPUTER ENGINEERING <i>University of A Coruña A Coruña, Spain</i>	2018-2023
HIGH SCHOOL <i>IES Eduardo Pondal Santiago de Compostela, Spain</i>	2013-2018

ACHIEVEMENTS

Papers	<ul style="list-style-type: none">• LyS at SemEval 2025 Task 8: Zero-Shot Code Generation for Tabular QA
Final Degree Project	<ul style="list-style-type: none">• Ranking of Reddit users applying linear relevance models for mental disorders. It involves research project where Relevance Feedback techniques were investigated to achieve improved ranking.

ADDITIONAL TRAINING

Languages	<ul style="list-style-type: none">• Spanish (native)• Galician (native)• English (C1)
Mathematics	<ul style="list-style-type: none">• Numerical Methods with Applications in Engineering, Udemy• Advanced Course in Non-Parametric Statistics, Udemy
Text Mining	<ul style="list-style-type: none">• Text Mining with R: A Course on Text Analysis with R, Udemy• Master Course in Web Scraping: Web Data Extraction, Udemy
NLP	<ul style="list-style-type: none">• Natural Language Processing in Python, Udemy