

VASCO RODRIGUES

Researcher at GECAD and finalist in Master's Degree in Information and Knowledge Systems in ISEP

@ vascovrodrigues6@gmail.com

in <https://www.linkedin.com/in/vasco-rodrigues-579645130/>



PROFESSIONAL EXPERIENCE

Researcher

GECAD - RESEARCH GROUP ON INTELLIGENT ENGINEERING AND COMPUTING FOR ADVANCED INNOVATION AND DEVELOPMENT
- Artificial Intelligence Department

📅 April 2021 - Present

📍 Porto, Portugal

- Integration in an Argument Mining project which lead to the application of Artificial Intelligence to the Group Decision Making context (Named-Entity Recognition models for Alternative Detection and Clustering techniques to obtain new meaningful knowledge from raw textual data)
- Earned skills in Text-based manual data annotations which lead to be a co-author of a paper accepted in the 2022 edition of WorldCIST (Aspect Based Sentiment Analysis Annotation Methodology for Group Decision Making Problems: An Insight on the Baseball Domain) and published in WorldCIST 2022: Information Systems and Technologies

Full Stack Developer

GECAD - RESEARCH GROUP ON INTELLIGENT ENGINEERING AND COMPUTING FOR ADVANCED INNOVATION AND DEVELOPMENT
- Energy Department

📅 February 2020 - August 2020

📍 Porto, Portugal

- Development of an Energy Management Web Platform for Buildings which supported some Artificial Intelligence concepts like consumption optimization and prediction, that served as internship project to end Bachelor's Degree.

EDUCATION

Higher Education Student - Master's in Information and Knowledge Systems

Polytechnic of Porto - School of Engineering

📅 October 2020 - nowadays

📍 Porto, Portugal

- Allowed me to explore multiple fields like ETL Engineering, multiple applications of Artificial Intelligence, Decision Support Systems and ERPs.

Higher Education Student - Bachelor's in Computer Software Engineering

Polytechnic of Porto - School of Engineering

📅 September 2017 - September 2020 📍 Porto, Portugal

- Bachelor's final average grade - 15,13.

ABOUT ME

- Always had my interest for Mathematics and Technologies, knowing since the early days, the journey i wanted to take in my Education.
- Practised Swimming for 8 years, with some competitions in between, Baseball for 3/4 years in Villas Vikings club, where i participated in National and Iberian Tournaments and Leagues.
- Eager to pick up new skills and improve on those i already possess. Captivated by the problems presented in the area of Artificial Intelligence, which necessitates a constant need to improve and adapt to new ways of thinking and doing things.

LIFE PHILOSOPHY

"Don't regret anything you have done because in the end, that is what defines you."

PROUD OF



Victories achieved

in life, notably in the decision of my academic career



Persistence and Loyalty

that i shown in the toughest moments and my willingness to continue achieving the best results in my educational and professional journey

STRENGTHS

Logical and Strategical Thinking

Rapid Learning

Optimism

Decision-Making

Compromise

Teamwork

Organization and Management of Projects

Requirements Analysis

LANGUAGES

Portuguese

English

Spanish

SKILLS

Python

R

Artificial Intelligence

NLP

Clustering

SQL

Software Engineering

Git

SCRUM & Agile

CERTIFICATES

- Cambridge English Entry Level Certificate
- Pass with Merit - A2 in Common English Framework Reference (CEFR)