# DANIEL PIZARRO GALLEGO

## **Computer Science graduate**

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### **ABOUT ME**

I am a graduate with a strong passion for artificial intelligence and competitive programming. My goal is to apply my technical knowledge to develop projects that drive technological advancement and improve efficiency in various fields.

I am a hardworking, flexible person, capable of quickly adapting to new situations, always maintaining a proactive and problem-solving attitude. I value proper time management, which allows me to lead an active and balanced life, achieving a balance between my professional responsibilities and personal well-being.

## **APTITUDES**

- Responsability
- Adaptability
- Teamwork

- Critical thinking
- Creativity
- Autonomous learning

## **EDUCATION**

#### **COMPUTER SCIENCE**

Complutense University of Madrid

Madrid | 2020 - 2024

- Rsponsability
- Teamwork
- Critical thinking

## PROYECTOS DESTACADOS

#### TFG: MPAI-Boost 2023-2024

Optimization of artificial intelligence algorithms by applying high-performance computing techniques. Analysis in a distributed system.

- Effort
- Distributed programming
- A|

### **Games-Al**

This project hosts artificial intelligence algorithms in the field of reinforcement learning (RL), aimed at training agents in well-known games.

- Creativity
- Autonomous learning

## **SKILLS and CERTIFICATES**

 $\textbf{Operative Systems:} \ \mathsf{Linux} \ \mathsf{y} \ \mathsf{Windows}$ 

**Programming:** Python, C/C++, Java, Ruby

Languages: Spanish and english

**Software:** VS Code, Eclipse, Vim, Photoshop

International Congress on Artificial Intelligence in Social Sciences and

Humanities. 2024

Machine Learning with Python. 2024