



DANIEL RAMOS

COMPUTER SCIENCE STUDENT



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PROFILE

I'm a Master's degree student at NOVA School of Science and Technology, currently on my first year. I have a huge passion about computer engineering and love to learn more about it. My main interest lies in computer graphics and game development but I'm also interested in other areas such as web development, algorithms and cybersecurity (mainly computer networks safety). I'm always looking for new challenges and opportunities to learn and improve my skills.

EXPERIENCES

VR Development intern - Realizasom
February 2024 - August 2024

Internship in the context of the final subject of the course
Developing a VR application in unity and C# for the "Ciclo da Truta de Góis - Parque da Monteiro" institution
Grade: 18 out of 20

Software Engineer - O Seu Vizinho
June 26th - July 14th 2023

Software Engineer in charge of developing a proof of concept website using php and laravel for the "O Seu Vizinho" Startup.
Participation in the NOVA impACT! Challenges competition.

Student Ambassador - NTT DATA
2024 - Present

Establishment of a connection between my university and the company.
Several workshops and ambassador only events that contribute to my evolution.

Informatics club member
2023 - Present

Development of skills beyond the ones learned in the degree.
Front-end development skills like flutter and next.js.

Video-game development club member
2021 - 2022

Basic knowledge of the procedure behind video-game development using the Unity tool and C#.

Scout movement member
2013 - 2024

Voluntary work in several charity institutions, including cáritas and Banco Alimentar contra a fome.
Volunteer trip to Cape Verde for community interaction.
Acquired skills include team work, resilience, autonomy and leadership.

EDUCATION

NOVA School of Science and Technology

BSc Computer Science | Grade: 16 | 2021 - 2024

MSc Computer Science | 2024 - Present

SKILLS

Languages

Portuguese - Mother Language
English - Fluent

Personal

Teamwork
Resilience
Autonomy
Team leadership
Event organization
Time Management

Professional

Java
C
Assembly
Python
Computer Architecture
Computer Networks
Cryptographic Algorithms
Cloud Architectures (Azure)
Kubernetes
Javascript