

Tomás Silva

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Date of birth: 04/08/2000 Nationality: Portuguese

ABOUT ME

I am a Bachelor's student in Computer Science with a course in IT Systems Management and Programming Technician. I am passionate about Computer Graphics, Artificial Intelligence and Algorithms. I have already competed in 3 programming competitions respectively, the National Computer Olympiad organized by FCUP(Faculty of Sciences of the University of Porto).

WORK EXPERIENCE

[11/15/2021 - 07/15/2022] **Software Developer**

Univeristy of Trás-os-Montes e Alto Douro https://www.utad.pt/

Address: Portugal City: Vila Real Country: Portugal

Name of unit or department: Scholarship in Centro de Competências de Visualização

de Computação Avançada

Business or sector: Professional, scientific and technical activities

Main activities and responsibilities:

Unity Developer

[02/12/2018 - 06/20/2018] **Software Developer**

Grandes Planos

City: Santo Tirso **Country:** Portugal

Main activities and responsibilities:

Curricular Internship

EDUCATION AND TRAINING

[09/19/2022 - Current] **Computer Science Master Degree**

Universidade Trás-os-Montes e Alto Douro https://www.utad.pt/

Address: Vila Real, Portugal

Field(s) of study: Engineering, manufacturing and construction

Level in EQF: EQF level 7

National classification: QNQ Level 7 Type of credits: ECTS Number of credits: 120

[09/20/2019 - 07/15/2022] **Computer Science Bachelor**

Universidade Trás-os-Montes e Alto Douro https://www.utad.pt/

Address: Vila Real, Portugal

Field(s) of study: Engineering, manufacturing and construction

Final grade: 16 Level in EQF: EQF level 6

National classification: QNQ Level 6 Type of credits: ECTS Number of credits: 180

Main subject / occupational skills covered: C/C++, C#, Assembly, JavaScript, Bash and Python;

T-SQL; Power BI;

Three.js and Web .NET MVC;

WPF:

[09/20/2015 - 08/07/2018] IT Systems Management and Programming Technician

OFICINA - Escola profissional do INA https://www.oficina.pt/

Address: Santo Tirso, Portugal

Final grade: 16.2 **Level in EQF:** EQF level 4 **Main subject / occupational skills covered:** C++; PHP; JavaScript; Ajax; Hardware; MySQL;

Unreal Engine 5 C++ Developer: Learn C++ & Make Video Games

GameDev https://www.gamedev.tv/

Field(s) of study: Game Developement, Unreal Engine 5

https://www.udemy.com/course/unrealcourse/ Main subject / occupational skills covered: Get familiar with Unreal Engine 5 layout; Make 5 games in UE5;

LANGUAGE SKILLS

Mother tongue(s): Portuguese

Other language(s):

English

LISTENING B1 READING B2 WRITING B1

SPOKEN PRODUCTION B1 SPOKEN INTERACTION B1

COMPETITIONS

[04/06/2016 - 04/07/2016] **National Informatics Olympiads**

Competition organized by FCUP - Faculty of Sciences of the University of Porto

[03/27/2017 - 04/06/2017] National Informatics Olympiads

Competition organized by FCUP - Faculty of Sciences of the University of Porto

[04/06/2018 - 04/07/2018] **National Informatics Olympiads**

Competition organized by FCUP - Faculty of Sciences of the University of Porto