Rafael Silva

Email: rafa.f721@gmail.com   **Phone:** (+351) 936363063

Date of birth: 15/11/2000   **Nationality:** Portuguese

WORK EXPERIENCE

[10/01/2018 – 25/09/2018]

Digital game developer

New Game+

City: Porto
Country: Portugal
-World Design
-Character Design
-Gameplay Design
-2D/3D Model or Design Creation

[01/03/2019 – 14/06/2019]

Software developer

CASO - Consultores Associados de Organizações e Informática Lda

City: Braga
Country: Portugal
-Programming on Google API for Websites applications
-Programming using Java and C++
-Programming on Databases

[10/03/2018 – 14/06/2018]

Software developer

Ecobite - Professional Computer Ltd.

City: Braga
Country: Portugal
-Programming for Windows-based applications
-Programming using C# and C++

EDUCATION AND TRAINING

[18/09/2019 – 24/06/2023]

Bachelor in Digital Games Development Engineering

Polytechnic Institute of Cávado and Ave   https://ipca.pt/en/

City: Barcelos
Country: Portugal
Field(s) of study: Game Developing | 3D Modeling | Programming on C# , Java, C++, C , Kotlin ,Swift | Unity and Unreal Mastering
Final grade: 16 of 20   **Level in EQF:** EQF level 6
Type of credits: ECTS   **Number of credits:** 180
-Digital Game Programmer
-Game Design
-Game Level Design
-Gameplay Programmer
-3D Modeling and Animation
-AI
-Software engineer
-Computer-based training
-Web application programmer
-Research, development, and training of multimedia, e-learning, graphic simulation, virtual reality, interactive systems, and artificial intelligence software

-Software Project Manager

[Current] **Masters in Applied Artificial Intelligence**

Polytechnic Institute of Cávado and Ave   https://ipca.pt/en/

City: Barcelos
Country: Portugal

LANGUAGE SKILLS

Mother tongue(s): Portuguese

Other language(s):

English

LISTENING C2 **READING** C2 **WRITING** C2

SPOKEN PRODUCTION C2 **SPOKEN INTERACTION** C2

French

LISTENING A2 **READING** A2 **WRITING** A2

SPOKEN PRODUCTION A2 **SPOKEN INTERACTION** A2

Spanish

LISTENING B1 **READING** B1 **WRITING** B1

SPOKEN PRODUCTION B1 **SPOKEN INTERACTION** B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

C# | C++ | C | Java | JavaScript | SQL | Linux | CSS | HTML | Git | Html, Java, CSS | Programming: C Python Java C++ C# JavaScript | Unity 3D engine | Unity(Basics) | Unreal engine /C++/