

FRANCISCO MONTAÑÉS BARBUDO

PROGRAMMER – JUNIOR
ANALYST IN C# .NET CORE

📍 Madrid - Spain


☎ +34 638855775

✉ coder@franciscomontanes.com

WHO AM I

I am Francisco, graduated in Design and Development of Videogames by the programming branch. Currently, i am working as a C# .NET Core programmer in Everis based on microservices. Also, I want to expand my knowledge about software architecture to apply it to the videogame industry.

SOCIAL NETWORK

 linkedin.com/in/francisco-montañes-barbudo

 bitbucket.org/montypacjr

 github.com/iRheKs

COMPETENCES

C# .NET FW / CORE	●	●	●	●	●
C++	●	●	●	●	●
Java	●	●	●	●	●
HTML / CSS / JS	●	●	●	●	●
SQL / MONGODB	●	●	●	●	●
VS 2019+	●	●	●	●	●
SVN / GIT	●	●	●	●	●
Office automation (O365)	●	●	●	●	●

LANGUAGES

- ✓ Spanish
- ✓ English

PROFESIONAL EXPERIENCE

From 06/2015
08/2015
(Madrid-Spain)

Play Giga, QA Tester

Tasks performed: Responsible for proving that the product worked, while checking that the quality was adequate. Give reports on errors in addition to possible improvements in product quality.

From 19/12/2018
19/03/2019
(Madrid-Spain)

Noobo Games, .NET (Unity) Programmer

Tasks performed: Program the main mechanics of the game Spell Casting (Switch). Port the game from one engine to another so it can be played on the Switch platform.

From 11/2019
11/2020
(Madrid-Spain)

Asociación Madrileña de Speedcubing, HTML/CSS Programmer

Tasks performed: Collaborate on the development of the association's website and its maintenance. Help in the development of other possible projects.

Present Day
(Madrid-Spain)

Everis

Programmer – Junior Analyst C# .NET Core
Tasks performed: Support, maintenance, development of new functionalities and version upgrade for a document manager based in microservices for Endesa.

EDUCATION

2011-2012
Moate-Ireland

4º ESO
Moate Community School

2013-2014
Madrid-Spain

Bachillerato
Sagrado Corazón de Jesus

2017-2018
Köln-Germany

ERASMUS
Cologne Game Lab

2019
Madrid-España

**Design and Development of Videogames
Degree**
ESNE