



# PABLO RODRÍGUEZ-BOBADA GARCÍA-MUÑOZ

Programmer, Game developer

## PROFILE

Game dev graduated from Complutense University of Madrid, where I got to participate in the development of a variety of apps, tools and games for PC, mobile and PS4.

I'm looking for a programmer job, primarily on the videogame scene, although I'm open to explore other environments.

Remote or on-site work flexibility.

## CONTACT

E-MAIL: [pablorbmg@gmail.com](mailto:pablorbmg@gmail.com)

PHONE: 685 53 86 32

PORTFOLIO:

<https://pablorbmg.github.io/>

LINKEDIN:

[www.linkedin.com/in/pabloRBGM](https://www.linkedin.com/in/pabloRBGM)

GITHUB:

<https://github.com/PabloRBGM>

## LANGUAGES

Spanish – Native

English – Professional proficiency

## EDUCATION

**Video Game Development Bachelor's Degree, Complutense University of Madrid**

September 2018 – June 2022

**English Level 2 in ESOL International (First), University of Cambridge**

September 2016 – August 2018

Grade A, demostrando un nivel de C1

**General Certificate of Education, I.E.S. Ojos del Guadiana**

September 2016 – June 2018

## SKILLS SUMMARY

### Programming

- Wide C++ and C# usage, and use of Java, Python, Javascript, LUA and C.
- Extensive use of the Unity game engine and a more basic UnrealEngine usage.
- Extendable and reusable application development.
- Multiplatform and multithreaded application development.
- Low-level programming in PS4.
- Digital systems on local networks and Internet.
- Augmented reality and virtual reality application development.
- Computer graphics processing knowledge (graphics pipeline, shaders, meshes and lighting).

### Design

- Logic/gameplay design and programming in videogames.
- UI design and implementation.

### Management

- Agile development methodologies usage, such as Pair Programming and SCRUM.
- Wide use of version control systems, mainly GIT.
- Use of Project management tools such as PivotalTracker.
- Iterative and incremental software development: planning, objectives, development and testing.

### Art

- Basic Photoshop knowledge.
- Basic Blender knowledge.