Carmen Martín Moreno

Gameplay Programmer

Personal Info

Address

Beisserstraße, 32 Hamburg, Germany Willing to relocate

Email

carmen.martin.dev@gmail.com

(+34) 608 701 483

Linkedin

http://www.linkedin.com/in/carmen-martin-

moreno

Twitter @cmartindev

Skills

- Adaptability
- **Problem-solving**
- Teamwork
- Attention to Detail
- Patience

Programming Languages

- C++
- Python
- C#
- GLSL
- SOL
- Kotlin
- **JavaScript**
- Java

Technologies

- Unreal Engine 4 / Unreal Engine 5
- Unity
- Kythera
- OpenGL
- Android
- Houdini
- Git
- Perforce
- DearlmGui
- Cmake
- Latex

Languages

- Spanish Native
- **English**

Enthusiastic computer science specialist with skills in game development, computer graphics and virtual reality. Looking to collaborate and learn from experienced team members. Eager to overcome challenges and offer supreme graphics and gameplay experiences.

Portfolio

My portfolio is available at:

https://cmartin27.github.io/Portfolio/

Work History

Junior Gameplay Programmer

FISHLABS GmbH

iun. 2023 - nov. 2023 · 6 months

Hamburg, Germany

Gameplay programmer specialized in artificial intelligence and combat. Developed enemies and other NPCs using Unreal Engine 5 and Kythera.

Software Developer

U-Tad

mar. 2021 - nov. 2021 · 9 months

Madrid, Spain · Remotely

Researcher for the Virtual Transplant Reality project.

Developed the VTR Server tool to control the VTR platform in real time and keep patients history from a web application using Unity and WebRTC.

Junior Programmer

UNICOM Software

jul. 2020 - feb. 2021 · 8 months

El Ejido, Almería, Spain

Developed software for business management with Clarion, database management with Microsoft SQL Server and creation and design of reports with the Stimulsoft reporter.

Education

Higher National Diploma in Computing (Videogames Programming)

Videogames Digital Media Development School (ESAT) Valencia, Spain

oct. 2021 - jun. 2023

Master's Degree in Computer Graphics, Virtual Reality and Simulation

Technology and Digital Art University Center (U-tad)

Madrid, Spain

oct. 2020 - sep. 2021

Computer Science University Degree

University of Granada

Granada, Spain

sep. 2016 - sep. 2020