

David Fernández Fernández

Game Programmer | Full Stack Developer



Contact Info

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LinkedIn: [See profile](#)

Portfolio: [See portfolio](#)

Driving license

Type B

Languages

English – C2 ●●●●●

Spanish - Native ●●●●●

Soft skills

Oral and written communication ●●●●●

Analysis and Problem solving ●●●●●

Learning and autonomous work ●●●●●

Teamwork and cooperation ●●●●●

Profile

I have a degree in Computer Engineering from the University of Santiago de Compostela, and a master's degree in Videogame Development from the Complutense University of Madrid.

Since I stumbled upon coding tutorials back in 2016, both my creative drive and my curiosity have always been the motors that have motivated me to investigate what developing user-oriented software entails.

Technical knowledge

- Web development
- React JS
- Unreal Engine 4
- C ++
- Java and JDBC
- Unity and C#
- OpenGL
- Data storage and SQL

Professional Experience

AI GAME PROGRAMMER 08/2023 – Today

Mercury Steam Entertainment S.L., Madrid

FRONTEND WEB DEVELOPER 10/2022 – 07/2023

Eurob Creative S.L., Madrid

- Development of a web application for the medical and nutritional support of elite athletes.
- HTML, CSS, React JS, Node JS, REST

INTERNSHIP 6/2021 - 8/2021

Everis Spain S.L., A Coruña

- Collaboration in the CRM 100 project for the Galician Health Service, targeted towards facilitating the process of vaccination against COVID-19
- HTML, CSS, JavaScript, Java Spring, PHP

INTERNSHIP 4/2020 - 12/2020

Tecknolab, Madrid

- Active participation on the development of a Cloud Storage service.
- Docker, Shell scripting, Google Cloud, SharePoint

Education

Master's Degree on Videogame Development – Complutense University of Madrid 10/2022 – 09/2023

- Collaboration in the development of an original title, Shuvani.

Degree in Computer Engineering – University of Santiago de Compostela 09/2018 – 07/2022

- Academic average grade: 9
- Obtained distinction on five subjects
- End-of-degree project with a mark of 9.5

ESCOLA ROSALÍA DE CASTRO, VIGO 09/2016 – 06/2018

- Technological baccalaureate
- Academic average grade: 10