

I consider myself a demanding and decisive person with the work I do every day.

Always looking for the highest quality in the projects in which I have been part of.

Right now, I'm focusing my career in Web3 development (Ethereum stack).

Skills

Web3 (Solidity, Typescript, Hardhat, Foundry, Ethers)

Web2 (C#, .NET, JavaScript, React, CSS, HTML)

Databases (SQL Server, Oracle)

Languages

Spanish (Native)

English (Professional)

German (Basic)

Interests

Sports (Chess, tennis, paddle)

PERSONAL INFO



Pamplona, Navarra (Spain)

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LinkedIn

GitHub



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Pablo Urriza Iricihar

Blockchain Developer

Work Experience

Blockchain Developer

AutoLayer, Remote (Spain)

Aug 2024 - Present

Smart contract development regarding LRT assets and restaking functionalities.

Blockchain Lead

Dec 2023 - Iul 2024

Nexxyo Labs, Pamplona (Spain).

Responsible for leading the Blockchain department, overseeing the planning, architecture, and implementation of solutions based on this technology.

Blockchain Developer

Feb 2023 - Dec 2023

Nexxyo Labs, Pamplona (Spain).

Smart contract development involving different type of projects (DeFi, Games, etc). Daily work involving the use and study of the different solidity standards (EIPs, Openzeppelin, etc). Deployment and testing using Hardhat and Foundry.

Junior Blockchain Developer

Oct 2022 - Feb 2023

Bee Engineering ICT, Remote (Lisbon).

3 months training letting me increase my knowledge about Bitcoin and Ethereum architecture in depth. As well as improving my skills on the following points:

- EVM in depth
- Solidity (Coding, testing and auditing)
- CTFs

Software Developer and Analyst

Iul 2018 - Oct 2022

Consultoría y Comunicaciones (CyC), Pamplona (Spain).

Analysis and development of web applications for multiple clients using C#.NET. Part of my job is to collaborate with the client to design and develop technological solutions adapted to their needs.

Software Developer

Sep 2017 - Jun 2018

Efinovatic, Pamplona (Spain)

Web and mobile app development in Pyhon (Django and Kivy frameworks). Use of augmented reality techniques and mathematical trigonometry theorems to generate house plans and measurements.

Education

Blockchain Development Bootcamp.	2022
T M DI I O I	

EatTheBlocks, Online

Certified Blockchain Expert. 2022

European Tech School, Online

Degree in Computer Engineering.

2018

Public University of Navarre (UPNA), Pamplona (Spain)