

# FRANCESCO PERUZZI

TECH AND GAMES ENTHUSIAST, PASSIONATE DEVELOPER

## CONTACTS



+39 - 345 265 1594



francesco95peruzzi@gmail.com



https://github.com/fr4p3rzz



in/francescoperuzzi/

## PROGRAMMING LANGUAGES

#### FAVOURITES

C#

C++

CONFIDENT WITH

**JavaScript** 

PHP

HTML + CSS

SOL

## WANT TO KNOW BETTER

Python

## **HUMAN LANGUAGES**

LANGUAGE

PROFICENCY

Italian

NATIVE LANGUAGE

English

CAMBRIDGE B2

## MAIN TOOLS

### TOOL

Visual Studio / VSCode

Git

**Unity Engine** 

**Unreal Engine** 

DevOps (Spaces, Azure)

## **EDUCATION**

- High School graduation 95/100
- Game programming graduation at <u>AIV</u>
- Computer Engineering student at **UniMercatorum**

## **ABOUT ME**

Born in 1995 in a small town near Vicenza (IT); touched for the first time a PC with MS-DOS in my grandfather's house when I was 4 and never stopped since.

Passionate about music, art and any kind of technology, but mostly interested in anything that can blend creativity and computers

## **WORKING EXPERIENCES**

## **Netizens S.R.L.**

Generalist programmer ~ full time ~ aug2023 - today

Full stack developer in charge of independently developing infotainment projects, using unreal engine (game development), JavaScript and PHP (web development) as main technologies

## **Melon Method Softworks**

Unity programmer ~ freelance ~ mar2023 - today

Unity C# programmer for two unannounced indie games currently in development, Main focus on UI, tools programming and code engineering.

## **Concrete Investing**

Full-stack developer / project manager ~ part-time ~ nov2020 - feb2023

from-scratch developing of a real-estate equity crowdfunding platform using PHP for server programming and JS + Bootstrap for frontend development. My duties involved also managing contacts with external web agencies, day-to-day data analisys, databse manteinance and interrogation and technical advisoring reporting directly to the CEO

## **PUBLISHED PROJECTS**

## C-Lab UniVR

Developing, presentation and publishing a new software solution for "4.0 catering sector" in collaboration with <u>computer science department of UniVR</u>

## **Game Jams**

- Global Game Jam 2020: Unity C# programmer and music composer for jam game Kintsugi
- Global Game Jam 2023: Unreal Engine 5 Blueprint programmer for jam game <u>Draining Woods</u>

## Frogbery

Platform game developed with Unity as a final project for AIV 2nd academic year; <u>fully playable on itch.io</u>