## MICHAŁ MYSZOR

## **PERSONAL INFO**

**Email** 

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**Phone** 

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**GitHub** 

https://github.com/MItCHeLPL

LinkedIn

https://www.linkedin.com/in/michalmyszor/

Website

https://mitchelpl.github.io/

## **SKILLS**

- C# / Unity (advanced)
- Python (experienced)
- HTML / CSS / JS (experienced)
- Git / SVN (experienced)
- SQL (basic experience)

#### **Additionally**

- · Category B driving license
- Team player
- Problem solving
- · Willingness to learn
- Quick learner

## **LANGUAGES**

**Polish** 

Native

**English** 

C2

#### **WORK HISTORY**

## **Unity Developer**

Take IT Studio, Katowice, Poland | 2022 - Present Working on games using Unity3D, mainly as a programmer.

https://takeitstudio.com/

#### **Unity Developer**

Arrabal-AID, Malaga, Andalucia, Spain | 2019-05 - 2019 -06 Created a 2D game in Unity 2019.2 during 1 month internship. https://github.com/MItCHeLPL/Arrabal-Internship

### **EDUCATION**

## University of Economics in Katowice, Poland

Bachelor: Programming of games and mobile applications | 2020 - 2023

https://www.ue.katowice.pl/

#### Complex of Technical Schools in Mikołów, Poland

Technician degree: IT specialist | 2016 - 2020

https://www.zst.edu.pl/

## **PROJECTS**

## **Investing Simulator**

https://github.com/MItCHeLPL/Investing-Simulator

Prototype investing simulator created as university bachelor's degree project.

- C# / Unity
- Alpha Vantage API

## aMAZEing

#### https://github.com/MItCHeLPL/amazeing/

Minimalistic puzzle game with procedurally generated mazes.

- C# / Unity 2020.3
- Maze generation using recursive backtracking algorithm
- A\* Pathfinding

## **BirdSim**

#### https://github.com/MItCHeLPL/Bird-Sim

Short game where you fly as a bird and explore different levels.

- C# / Unity 2021.2 with HDRP, Shader Graph and Visual Effect Graph
- · Realistic flock of birds created using VFX Graph
- · Advanced flying controller

#### Placeholder

### https://github.com/MItCHeLPL/Placeholder

Placeholder is a prototype university project game where you have to fight off waves of zombies and survive.

- C# / Unity
- ShaderGraph Cel Shading
- VFX Graph Enemy Remains

#### Othreter

## https://github.com/MItCHeLPL/Othreter

Abandoned 3D Action Adventure game.

- C# / Unity 2021.2 with HDRP, Shader Graph and Visual Effect Graph
- Custom player movement with sliding, jumping, sprinting, crouching, physics interaction and fall damage
- · Weapon system with bow and sword
- Player Interaction
- Input Manager with customizable inputs
- Health, armor and damage
- Dynamic grass, birds and clouds created using VFX Graph and Shader Graph

#### **Space Shooter**

## https://github.com/MItCHeLPL/Space-Shooter

Simple retro game crated as a university project.

• C# / Unity 2020.3

## **CERTIFICATES**

## LanguageCert Level 3 Certificate in ESOL International (Listening, Reading) (LanguageCert Test of English C2)

LanguageCert (PeopleCert Qualifications Ltd) | 2021-01

https://badges.peoplecert.org/Badge/en/E4F05653-0AFF-4D52-8DF4-E234E56ACD92

## LanguageCert Level 2 Certificate in ESOL International (Writing) (LanguageCert Test of English C1)

LanguageCert (PeopleCert Qualifications Ltd) | 2021-01

https://badges.peoplecert.org/Badge/en/870BB85C-FE62-4E04-AEFA-17F652F2496E

# LanguageCert Level 2 Certificate in ESOL International (Speaking) (Expert C1)

LanguageCert (PeopleCert Qualifications Ltd) | 2021-06

<u>https://badges.peoplecert.org/Badge/en/0A0294F0-4730-40AF-B478-CB320215674E</u>

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).