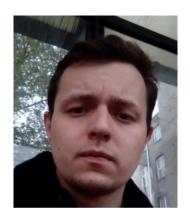
# Hlushko Ihor Unity3d Developer

## Personal information:

Address: Zaporizhia, Ukraine.

Date of birth: 25th August 1993 (28)

Nationality: Ukrainian.



## Contacks:

Mobile number: +380955631492

Skype/E-mail: Crozen93@gmail.com

LinkedIn

GitHub

#### About me:

I have 2 years experience in gaming and mobile application.

I write about Unity3d, games development, editor tools,

build & content pipelines and other stuff.

## Work experience:

Company: CMS Games LLC

Junior Unity3d Developer - (from 10.2016 to 02.2018) (1 year 4 months)

### **Education:**

## Zaporizhzhya Institute of Economics and Information Technologies (ZIEIT)

Master in Software engineering (Summa Cum Laude). From 09.2015 to 01.2019 (3 years 4 months)

## **Zaporizhzhya National Technical University (ZNTU)**

Master in Micro- and nanoelectronics. From 09.2012 to 05.2016 (3 years 8 months)

### Skills:

**Languages:** Ukrainian, Russian – native; English – A2 (Pre-Intermediate).

**Programming Language:** OOP(C#);

Knowledge of code versioning tools (Git);

#### Unity skills:

- Scripting: GUI styles, textures, user session management;
- Cross-platform development: Windows, MacOs, WebGl, iOs, Android;
- Experience with game physics;
- · Game optimization;
- Development unity client/server application;
- Google Analytics for Unity;
- Scripting unity REST API;
- Experience with VR(Google Cardboard);
- Experience with AR(EasyAR);

## Pet Project:

1. Shuriken ninja VR - video

The project was developed by me while studying at the institute. This is my graduate work. The VR project was developed using google cardboard technology.

2. Random-Lines - video

The project is designed for self-study. In order to understand the lineRenderer elements and their practical application.

3. Cards example - GitHub

The project was created for self-study. In order to put into practice the design pattern Observer, Singleton.

4. AR Crane - GitHub

The project was created for self-study. Created after completing the course. To consolidate knowledge in AR technology. To implement AR, the EasyAR service was used.

5. Arithmetic Quiz – GitHub

The project was created for self-study. Project - endless arithmetic quiz

6. Reusable Quiz – GitHub

The project was created for self-study. Project - system quiz reusable, built on elements **ScriptableObject**. In the quiz, you can create 3 types of questions: text, picture, audio.