# **ALPEREN ONAL**

Graduated from Kırıkkale University Computer Engineering Department. In the last two years, developed projects by myself by learning Unity. So I have certain experience on Unity. I enjoy game development immensely and look forward to being involved in major development projects.



# CONTACT

alperenonal9922@gmail.com

+90 530 668 0271

in Alperen ONAL

@alpereno

alperenonal9922

### **SKILLS**

#### **Programming**

Java C# Python C++ LaTeX

### Software & Tools

Blender (Low Poly Game Object etc.)

**Adobe Photoshop CS6** 

### Language

English W & R English Listening English Speaking

# **SUMMARY**

- Eager to delve in to the field of game technologies.
- Proficient in Java and C#.
- Punctual, hard-working, with efficient time-management skills.

### **C** EXPERIENCE

**2021-2021** 

**♀** Alkame Games,

Intern

Ankara

I've worked on Unity to make a stealth game. Organized this game accordance with the SOLID principles.

**2020 - 2020** 

Intern

I studied Machine Learning with Python. My project was, regardless of its name, it is a program that predicts in which regions and at what percentage the game will be sold, based on platform, genre and manufacturer parameters.

# EDUCATION

**2017 - 2021** 

**♀** Kirikkale University, Kirikkale

**Computer Engineering** 

▼ GPA: 2.98/4.00

# **PROJECTS**

- \* You can find the source code of all the projects I mentioned on my Github account
- 3D Top View Shooter Game with Unity
- Published on Play. Unity. There is a link in the contact section.
- It was last top down shooter game worked on.
- Gained and used a lot of knowledge about coroutines, event system, most common Unity packages.
- 2D Game with OOP in Java
- I've learned how things work in the background.
- I create some kind of my own data structure.
- Basic 2D and 3D Game with Unity
- I've made a replica of some common Hyper-casual 2D and 3D games.
- Gained a lot of knowledge in the genre of hyper casual games.
- Developed a FPS game for my final project and worked about Post Processing on Unity.

### **TECHNICAL SKILLS**

Calculus I Discrete Math Linear Algebra Data Structure
Algorithms Operating Systems Git