



## **Expertise**

**Object Oriented Programming** 

**Unity Engine** 

**Unreal Engine** 

**Agile Scrum** 

**Version Control** 

**Game Design** 

**3D Modeling & Animation** 



## **Education**

**Creative Media and Game Technologies (B.S.)** 

Hanze University of Applied Sciences (2022-2026)



## **Certificates and Awards**

**Knights of Society (2023)** 

Award for best game of the year. (Hanze)

Pixel Art & Animation (2019) **Udemy Certification** 

Unity Developer 3D (2018) **Udemy Certification** 

Unity Developer 2D (2017) **Udemy Certification** 



## Languages

English (Fluent) **Bulgarian** (Native)

# **Andrey Popov**

## Game Developer

#### **Professional Summary**

I am a trained Game Developer with 6 years of expertise in Unity, C#, Object Oriented Programming, Game Development and Game Design. In addition to thorough understanding of how video games are made, game engines, game development tools and software, I have a strong reputation for being tenacious, positive, articulate and autonomous.



andreypopu@gmail.com



+359876888033



Groningen, Netherlands

github.com/AndreyPopU



in www.linkedin.com/in/andreypopu/



ttps://andreypopu.github.io/



# **Work Experience**

### **Game Programmer**

APE-X 2023 - 2024

As a Game Programmer at APE-X, I spearheaded the rapid prototyping of hyper casual mobile games using the Unity Game Engine. I concentrated on implementing engaging gameplay features and maintaining a clean project and gameplay structure. I ensured high standards of code quality and effective version control throughout the development process. This entailed collaborating closely with teammates to troubleshoot issues and optimize performance.



## University Experience

## **Project Owner and Lead Programmer**

**Client Nordex** 2022 - 2023

I developed an interactive tool for Nordex to help assess engineering skills during their hiring process. As Project Owner, I guided the team, made key decisions, and designed puzzles to evaluate technical abilities. I also handled the programming to ensure the puzzles were engaging and functional, creating a fun and effective experience for users.

#### **Project Owner and Lead Programmer**

**Client Jumbo** 2021 - 2022

I led the development of a tool designed to attract more customers to Jumbo Supermarkets. As Project Owner, I guided key design decisions, wrote the full codebase, and supported my teammates in 3D modeling. The project won an award for Best Game of the Year!