






# IONUT OPRIÁ

GAME DEVELOPER

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## LINKS

**Portfolio:**  
<https://opriaionut.com>

**Linkedin:**  
<https://www.linkedin.com/in/ionut-opria-6164b5150/>

## ABOUT ME

Hello, I am a versatile Software Developer with 4+ years of experience in building Unity and web-based applications.

Throughout my career, I have developed a diverse array of applications from both the gaming and the software development spaces. This allowed me to amass a wide range of skills, which include engine, graphics and gameplay programming, web development using Three.js & Typescript, Unity development for games and VR application.

I am very passionate about creating games and improving my skills as much as I can.

## LANGUAGES

ENGLISH

ROMANIAN

JAPANESE

## WORK EXPERIENCE

### NEOMORPH STUDIO

Brasov  
Apr 2020-Present

#### Software Developer

- Developed a range of AR & VR applications to create immersive experiences that optimize workflows and safety procedures in real life scenarios.
- Created procedural content on multiple target platforms, leveraging advanced graphics APIs and shader techniques to deliver cutting-edge visuals.
- Additionally I played a key role in the development of several game prototypes, with a primary focus on gameplay mechanics and graphics enhancement, while also contributing to a custom C++ game engine.

## PROJECTS

Mar 2021-Present

#### PlanetQuest

Blockchain multiplayer game built on top of procedurally generated worlds.

Jan 2024-Apr 2024

#### Jorogumo's Cradle

First-Person horror game built in Unreal Engine and released on Steam.

## EDUCATION

### TRANSILVANIA UNIVERSITY

Brasov  
2021

#### Bachelor of Computer Science

Acquired comprehensive IT skills including Data Structures, Android Development, Image Processing, Graph Algorithms, Graphics Programming, Database Management (SQL) and Artificial Intelligence.

## SKILLS

UNITY

UNREAL ENGINE

THREE.JS

3D MODELLING

C#

C++

JAVASCRIPT & TYPESCRIPT

OPENGL & GLSL