



EREN İNANCI

GAME DEVELOPER || SOFTWARE ENGINEER

PROFILE

Gamedev by day, guitarist at night.
Fullstack Gamedev and a Lifetime Learner

SKILLS

Coding Technologies

C# (Mainly), JavaScript, ReactJS, HTML/CSS

Skills

- Strong Object-Oriented Programming (OOP) Skills
- Advanced Game Optimization Expertise
- In-Depth Knowledge of Unity Engine Features
- Proficiency in Game Programming Patterns
- Strong Understanding of Git-Flow Development Practices
- Expertise in Unity Editor Scripting and Tool Development
- Comprehensive Knowledge of Software Architecture
- Good Understanding of Game Feel and Player Experience
- Keen Eye for Post-Processing and Lighting
- Solid Understanding of SOLID Principles
- Experience with Steam Game Publishing
- Advanced Skills in Utilizing AI for solving daily problems, creativity and programming.

Other Softwares

Blender 3D, Adobe Photoshop CS6, Reaper DAW

INFO

Cell: 0545 178 42 78
E-mail: erenincan_inanci@hotmail.com
Address: Bakirkoy, Istanbul, TURKEY
LinkedIn: [@ereninanci](#)
Github: [@ereninc](#)
Military Service: Served / Completed
Date of Birth: 09-16-1997

CAREER SUMMARY

Indie Game Developer

"Rogue Duck Interactive" | Aug 2024 to Current

- Publishing Agreement for my Steam Game [HEXAROMA](#)

Game Developer

"Matte-Studios" | Dec 2023 to April 2024

- Senior-Level Developer

Game Developer

"Hygge Studios-Estonia" | Mar 2023 to Dec 2023

- Mid-Level Developer

Game Developer

"OGO Play" | Dec 2022 to Feb 2023

- Mid-Level Developer

Game Developer

"Cube Games" | Dec 2021 to Sept 2022

- Mid-Level Developer

Junior Game Developer

"Cube Games" | June 2021 to Dec 2021

- Junior-Level Developer

EDUCATIONAL TRAINING

Sakarya University

Computer Science | 2018 to 2021 | Graduated

PROJECTS *(Blue texts are link)*

Personal Portfolio

ereninc.github.io

Steam Game Projects

https://store.steampowered.com/app/3056580/HEXAROMA_Village_Builder/

Student Projects

Mobile Games: [Tiebreak Games](#)

Computer Games: [itch.io](#)

Game Musics / Soundtracks: [soundcloud@exwitcher](#)