

Ektor Zoidis Game Developer, Programmer

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LinkedIn Profile

10 August, 2002

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Objective

I'm a motivated, determined and responsible Game Developer with the goal of pursuing an exciting career in the games industry. My studies have provided me with the necessary skills, condence and experience required to build a strong foundation. I'm now looking to expand my knowledge on the field by gaining valuable work experience and collaborating with an experienced team.



Work Experience

Gameplay Programmer

Bearhammer Games Ltd.

08/2023 - 11/2023

Worked on a Creative Catalyst Project which expanded on my previous rythm gamemode with the goal of developing it into a full fledged VR game.

- Produced a range of unique stylised enemies, each with distinct and challenging behaviours.
- Developed multiple weapons that allowed the player to combat each enemy type and enchance player immersion in the game.
- · Scored songs for levels by spawning enemies on beats.
- · Handled build production and conducted testing of gameplay mechanics.

Gameplay / UI Programmer (Intern)

Bearhammer Games Ltd. 08/2022 - 05/2023

Worked as a programmer on a VR adventure, puzzle game "Venture's Gauntlet VR".

- Developed a rythm gamemode (similar to Beat Saber) which included dynamically spawning beats by reading data through an excel sheet.
- Created a beat detection tool to assist in designing and implementing the songs.
- Implemented UI menus, most notably flexible level select and leaderboard interactable screens.
- Used Perforce, Asana and Slack for communication with team and distribution of tasks.

Help Desk

Internet Gaming Café 2016-2018

Worked as an employee for a Gaming Cafe

- Troubleshooting any kind of issue with the computers and ensuring that they are in good working condition.
- · Assisting customers with friendly support.
- Kept accurate records of logs.

Education

BSc/BSc (Hons) Computer Games (Software Development) Glasgow Caledonian University 09/2022 - 06/2024

HND Computer Games Development Edinburgh College 09/2020 - 05/2022

Skills

National 5 in Computing with Digital Media Edinburgh College 09/2019 - 05/2020

Languages	Engines	Frameworks	Software	Capabilities
C#	Unity	MonoGame	Blender	Writing clear, readable, and organized code
C++	Unreal Engine	Solar2D	Github	 Working on existing codebases
Python		OpenGL	Perforce	 Modeling, animating, texturing, and rigging 3D models
Lua			Office	Producing accurate planning and testing documentation
PHP				Good communication