SERHII KOZLOV

GAMES PROGRAMMER

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Portfolio: https://dandelion-greenwich.github.io/PortfolioWebsite/
GitHub: https://github.com/dandelion-greenwich

PROJECTS

Coco Dash | Unity, C#   Jan 2024 – April 2024
- 3D game inspired by PAC-MAN. Created using Unity engine as a group project for the first year
- Lead programmer, worked on player and camera movement, enemy AI, game loop and abilities
- Showcased at Digital Shark Expo at University of Greenwich 2023
- Grade: 1st

2D Shooter | Unity, C#   April 2024
- 2D shooter game with different types of enemies and powerups
- Strong focus on OOP principles, such as inheritance and overrides
- Grade: 1st

Mage's Crypt | Unreal engine, C++, Blueprints   Jan 2025 - Now
- Fast-paced first-person slasher and spellcasting shooter
- Usage of interfaces and event dispatchers
- In development

SKILLS

Technical skills:

- Programming Languages: C#, C++, HTML, CSS
- Game Engines: Unity, Unreal Engine
- Version control: GitKraken, Git Bash
- Other: Maya, Photoshop, Arduino

Soft skills:

- Working on multiple projects in teams
- Agile development with SCRUM
- Organising tabletop society in University of Greenwich
- Languages: English, Ukrainian, Russian

EDUCATION

University of Greenwich, United Kingdom   Sept 2023 - June 2026
Second year student in Game Design and Development (BSc, Hons), specialising in Programming

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OTHER WORK EXPERIENCE

Sales assistant, Zara | Full-time, part-time   July 2023 - Now
Managed online parcel processing and stockroom organisation. Assisted with inventory management and supported customers on the shop floor

VOLUNTEERING

Develop: Brighton   July 2024
Assisted with attendee navigation and talks organisation at an event with 5000 attendees, working as part of a 30-member team

Mukachevo refugee aid logistic centre   March 2022
Assisted in distributing aid to war-impacted regions of Ukraine

Travel Ukraine festival (Мандруй Україною фестиваль)   August 2021
Assisted in organising main stage logistics