MATEUSZ K. GÓRSKI Level Designer

Portfolio

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in <u>LinkedIn</u>

💡 Kołobrzeg, Poland

SKILLS

Grey Boxing Iterative Design Visual Scripting Flow & Composition Player Guidance Encounter Design Documentation Game Testing Basics

SOFTWARE

Unreal Engine 5 Blueprints (UE5) Perforce Jira GIMP Miro

CERTIFICATIONS

Game Design Skills: Level Design FPS Bootcamp

Led by Mike Madden (Treyarch & Infinity Ward) 2025

CGMA: Level Design for Games Led by: Shane Canning (UNSEEN) & Rob Colonico (UNSEEN) 2024

SKVOT: Level Design Course Led by Łukasz Maj (Crytek) 2024

LANGUAGES

Polish - Native English - B1/B2 (practical use in daily work)

SUMMARY

Level Designer creating narrative-focused environments with Unreal Engine 5 and Blueprints, using an iterative process based on player feedback to enhance experience. Open to full-time opportunities, including remote work and relocation.

PROJECTS

Titanfall-inspired Sci-Fi FPS level

Link to project

Unreal Engine 5 | Blueprint Scripting | Iterative Design

- Designed and built a linear first-person shooter level inspired by Titanfall, following a structured pipeline from ideation, 2D layout, and roughout to blockout and iteration.
- Prototyped and implemented core gameplay systems, including interaction logic and event triggers, to support level functionality.
- Conducted six structured playtests, identified gameplay issues, implemented fixes, and iterated based on qualitative feedback.
- Created and maintained detailed documentation covering level layout, gameplay goals, and environmental storytelling beats.

Crash Bandicoot-inspired 3D Platformer Level Unreal Engine 5 | Blueprint Scripting

b | *Blueprint Scripting* d built a linear 3D platforming level inspired by Crash

- Designed and built a linear 3D platforming level inspired by Crash Bandicoot series,
- Adapted custom camera setups using Visual Scripting (Blueprints)
- Prototyped level mechanics, configured AI patrol paths and implemented SFX elements to enhance gameplay immersion.

"The rhythm of Level Design..."

Link to article

11.2022 - present

Work in progress

Article | Design Theory | Level Pacing

An original article exploring how music structure can inspire to create intuitive and engaging levels, featuring the benefits of this approach and examples from "Uncharted 4: A Thief's End".

EXPERIENCE

DXC Technology

Core Banking Operator (Remote)

- Identifying and analyzing system errors, resolving incidents, and investigating causes of problems,
- Collaborating with vendors and other maintenance teams,
- Working with systems requiring high precision and procedural compliance.

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).