

DANIEL KRASOVSKY

Hungary,
Budapest

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Skills:

- C#
 - Unity
 - Developing tools, editors, extensions for Unity
 - SOLID, Programming and Architectural Patterns
 - Zenject, other DI
 - Reactive Programming
 - Async Programming
 - Gameplay Programming
 - Network Programming
 - Game Design
 - Level Design
 - Sound Design
 - Git
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Experience:

Gameplay, Design, Director

GRUELSCUM

MAY 2023

- Founded and manage an independent game studio as a personal project
- Successfully released "Honor++", a multiplayer 3rd person fast-paced fighting game
 - Implemented complex gameplay mechanics and network synchronization
 - Designed and balanced gameplay elements for engaging player experience
- Released demo "SpaceWhip", a singleplayer 1st person movement shooter
 - Crafting innovative movement mechanics and physics-based gameplay
 - Developing optimized and robust systems that can manage big amount of entities
- Currently working on "Lost Longing", a singleplayer action exploration game
 - Created custom terrain tool with non destructive workflow
 - Came up with ActionSystem that enables artist to quickly prototype ideas
- Serve as lead Gameplay, Network, System, AI, and Tools Programmer
- Created custom tools to streamline development workflow
- Oversee all aspects of game development as Game Director and Project Manager
- Collaborate effectively in a small team of 7 people and bringing vision to life

Gameplay, Network	MANERAI	MAY 2025 - OCT 2025
	<ul style="list-style-type: none"> Created Interactive Juicy items for Top Seller VR title on Meta Store Developed believable Character Generator and advanced Traffic System Engineered seamless open world scene management system for MetaQuest game Designed server side NPCs, network effects and status system 	
Gameplay Programmer	BINI GAMES	SEP 2023 - OCT 2024
	<ul style="list-style-type: none"> Created engaging mini-games for hybrid casual projects, increasing player retention by 25% Developed few hyper-casual games for iOS and Android, collectively achieving over 1M downloads Specialized in enhancing gameplay feel and "juice", improving user engagement metrics by 30% Collaborated in team sizes (4-10+ people), demonstrating adaptability and strong communication skills 	
Gameplay, Network	FISHVERSE	FEB 2023 - JUL 2023
	<ul style="list-style-type: none"> Led gameplay and network programming for a large-scale, cross-platform NFT game Developed multiplayer mini-games and open-world environments for Windows and Android Engineered core mechanics for shops, vehicles, and character controllers (1st and 3rd person) Designed modular systems for easy expansion and maintenance 	
Gameplay Programmer	MYSTERY TAG	DEC 2021 - NOV 2022
	<ul style="list-style-type: none"> Developed 15+ hyper-casual games for iOS and Android, with one title reaching Top 10 in Play Store Architected and implemented a reusable framework, reducing new project setup time by 60% Managed comprehensive documentation for games and framework Worked as the sole developer in a small team, handling full game development lifecycle 	
Gameplay Programmer	24 PLAY	JUN 2020 - OCT 2021
	<ul style="list-style-type: none"> Developed 20+ hyper-casual games for iOS and Android, contributing to company's 50% YoY growth Created projects for Click-Through Rate (CTR) tests and ad campaigns, improving marketing efficiency Developed a streamlined Template Project with custom tooling, reducing development time by 40% Mentored junior developers, leading to a 30% increase in team productivity 	

Education:

Ukraine, Kyiv	2017 - 2020
IT Step Academy Computer Science, Software Developer, Network And Cyber Security	

Languages:

English - Fluent, Ukrainian - Native, Russian - Native