Nicolas DeFrank

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SKILLS	Unity 3D, Unreal (Blueprints), C++, C#, Lua, Python, Maya, GitHub, Jira, Google Suite, N	Microsoft Suite, Adobe Suite
EXPERIENCE	USC Games, Level Designer, Spurpunk [Unity Mobile 3D Strategy Game]	August 2018 — October 202
	 Published on the Apple App Store and Google Play Store Scripted tutorial level events, designed puzzle-like level geometry, iterated and implemented 30 levels suited for strategy and puzzle-like gameplay with multiple solutions and approaches. Iterated and balanced majority of levels based on player feedback to improve on previous designs to create a captivating yet challenging experience. Collaborated closely with other level designers to ensure a consistent and engaging flow to all levels and the overall game. 	
		Long Beach, CA • July 2021 — August 202
	 Taught a class of high school students about Game Design fundamentals. Concepts taught included: Core Loops, Gameplay Mechanics, Affordances, Tutorials, Player Choice, Level and Boss Design, Iteration, and Playtesting. 	
	Student Project, Writer, Incursion [Unreal RTS/FPS Hybrid Strategy Game]	January 2020 — July 2020
	 Designed and wrote backstory, dialogue, and barks for the main protagonists. Designed and wrote backstory and lore for 2 planets, 2 civilizations and 2 factions to expand the worldbuilding and establish a rich narrative experience from the player's perspective. Collaborated with Engineering, Art, Design and Narrative leads to form a memorable and vast world for players. 	
	Student Project, Lead Level Designer, Writer, SFX, The Dead Village [Unity Narrative Horror Game]	September 2019 — November 2019
	 Scripted all cinematic level events, designed horror-centric level geometry, prototyped and implemented both levels that utilized environmental storytelling to ensure an immersive psychological horror experience. Designed and implemented all SFX to ensure player immersion during key cinematic scripted moments of gameplay. Wrote all player and NPC dialogue that narratively reflects the horror players would experience. Directed in-game cutscenes, scripted moments and the trailer. 	
	Student Project, Level and Gameplay Designer, Co-Writer, Bound [Unity Co-op Puzzle Game]	January 2018 — May 2018
	 Scripted 3 tutorial and 2 boss level events, designed tutorial level geometry, prototyped, and implemented boss and puzzle levels to ensure players experience challenging asymmetrical gameplay. Designed and balanced the unique cooperative asymmetrical mechanic to create comic chaotic gameplay among players. Wrote and designed both main characters and both bosses. 	
EDUCATION	University of Southern California, School of Cinematic Arts B.A. Interactive Media and Game Design, USC Games	Los Angeles, CA • 2017 — 2020