







Education

Savannah College of Art and Design (SCAD) 2018 - 2022 BFA Game Development GPA: 3.83 / 4.00

Skills

Programming Lua Blender Unity C# Unreal C++ & Blueprints HTML + CSS + JavaScript Game Art Blender Autodesk Maya Substance Painter

Game Engines

Roblox Unity Unreal Engine

Other

Adobe Illustrator Adobe Photoshop Adobe Premiere

References

Chris Campbell - Principal Designer @ Supersocial Contact at droidcrijon@gmail.com

Joseph Stramaglia III - Lead Game Designer @ Supersocial Contact at <u>joseph.stramaglia@gmail.com</u>

Production (cont).

King of the Krill

Sept 2019 - June 2020

Creator and Developer

Created a simulator / rogue like hybrid, using the project to practice programming and as a vessel for college UI designing assignments.

Self Production

2014 - Present

Continually persuing my love of game development, learning as much as I can about this amazing medium to create innovative and cool stuff

Production

Tygoonery

March 2022 - Present

Founder and Developer

Founded a studio for creating Tycoon games, creating a plugin that can make tycoons in minutes.

SteelFront

Dec 2022 - March 2023

CoCreator and Developer

Created SteelFront, a war game like no other. Programmed backend & frontend for a destructible world, complex & destructible vehicles, and a deep building system.

Supersocial

April 2021 - Feb 2022

Lead Developer

Led development of Land of Merchants, an open world shopkeeping game. Programmed a complex & performant world of customers, designed & programmed an innovative crafting system, and led an incredible team of contractors.

Voldex

May 2020 - May 2021

Lead Programmer

Programmed Robbery Simulator's 2.0 update. Adapted to a framework for creating a missions system, designed missions, and collaborated with artists to implement them.

City 8 Roleplay

Jan 2021 - April 2021

Gameplay Programmer

Designed & programmed state based enemy headcrabs, and interactable armored APC vehicles.

Modblox Games

July 2019 - April 2020

Fullstack Programmer

Programmed common simulator features for Titan God Simulator, from importing & programming UI on the frontend, to creating a fully functioning pet system and more on the backend.

Find MUCH more about me and my career at https://pinecrumb.github.io

