Brynn Hooper

Technical Artist

Burlington, VT | https://www.brynnhooper.com/ 508-209-1323 | brynnhooper01@gmail.com

EDUCATION

Champlain College | Burlington, VT Bachelor of Science Degree in Game Art

Relevant Coursework: Game History; 3D Modeling II; Game Environments; Procedural Modeling; Technical Art; Advanced Seminar; Game Studio III

TOOLS & SKILLS

- Houdini Procedural Modeling, Houdini Engine Tools
- Unreal Engine 4 & 5 Blueprints, Shaders
- Adobe Suite Photoshop, Painter, Designer
- Autodesk Maya 3D Modeling, Python Tools
- Python

GAME PROJECTS

RagBrawl | Team Size: 13 | Tech/Pipeline Artist / Product Owner

- RagBrawl is a competitive party game which made it through as one of the 8 out of 16 games selected to continue through a competitive greenlight process.
- Acted as the team's tech artist and product owner developing tools and integrating a pipeline to help with the creation of 3D levels and systems in Unreal Engine and Houdini as well as establishing and upholding effective communication strategies between team members and driving the direction of the game.

Dead Pedal | Team Size: 14 | Tech/Pipeline Artist

- Dead Pedal is an action driving game which made it through as one of the 8 out of 16 games selected to continue through a competitive greenlight process.
- Contributed as a tech artist developing a terrain material and pipeline, maintaining efficiency for artists in terrain creation.

SNIPERPUNK | Team Size: 11 | *Tech/Pipeline Artist*

- 1v1 character-based top-down isometric arena shooter.
- Developed a pipeline for easy modular level creation and customization.
- Demo reached 31,000 downloads on Steam.

Falling Between | Team Size: 2 | *Environment/Tech Artist*

- Horror game released on Itch.io created in Unreal Engine.
- Reached 2,000 downloads and 200,000+ views on Youtube

Cash Force | Team Size: 17 | *Environment/Tech Artist*

- Action Arcade VR Shooter where the player assumes the role of a cop gone rogue fleeing the scene of a heist in an armored van.
- Worked with Fellow Humans modeling buildings to work with a procedural generated city landscape in Unreal Engine.

August 2022 - May 2023

August 2022 - May 2023

May 2021 - January 2023

July 2020 - August 2020

February 2020 - June 2020