Conner Workman

Level Designer

(513) 404-6049 | conner.workman@gmail.com https://www.linkedin.com/in/conner-workman/ www.connerworkmandesign.com

PERSONAL STATEMENT

Highly driven and organized designer, artist & producer dedicated to empowering teams to create exceptional game experiences.

SOFTWARE EXPERIENCE

Unity Unreal Jira Adobe Premiere Adobe Photoshop Google Cloud Suite Microsoft Suite Perforce

CORE COMPETENCIES

Team Management Agile Methodologies Project Management

COMMUNITY PARTICIPATION

Gamecraft Student Collective Member 2017 - 2020

Saltworks Indie Collective Published *"Delivery Time"* with group, 2018

AWARDS

U of U Global Game Jam January 2018 Best in show for theme

Saltworks Game Jam July 2018 Voted best game

EMPLOYMENT

WB Games / Avalanche, Nov 2020 - Present

Associate Level Designer

- Design and implement gameplay, puzzle & combat spaces in "Hogwarts Legacy" 🔊
- Handle fixes for collision, world boundaries, companion & enemy AI navigation

Digital Dominion, Jan 2019 - Jul 2019

- QA Tester & Level Designer

- Performed bug triage to prepare title for beta release
- Designed and implement levels for the 2D platformer level-creation game

"Super Retro Maker" 👁

Melon Development, Aug 2017 - Feb 2018

— Director of Game Design

- Managed weekly updates on Melon Development's "Skybounds" server
- Coordinated update posts, change-logs & created post-related imagery every Friday
- Playtested & communicated with players for feedback on existing & desired features

PROJECTS

Entertainment Arts & Engineering Masters Program, Oct 2019 - May 2020 Engine: Unreal

- Producer & Level Designer for the on-rails co-operative experience "Off the Tracks" @

- Designed and implemented levels
- Assisted with creation of UI elements
- Created placeholder level elements
- Facilitated daily stand-up meetings & team work-sessions utilizing scrum

Entertainment Arts & Engineering Masters Program, Sept 2019 - Nov 2019

Engine: Unreal

- Producer & Level Designer on third person ball-rolling prototype "Clear Game" @

- Created main gymnasium & tutorial zones
- Used Unreal blueprints to design three tile-based mechanics

Entertainment Arts & Engineering Undergraduate Program, Published May 1st, 2018 Engine: Unity

- Level Designer & Art Lead on flight based time trial racer "Forward" @

- Managed art team sprint assignments
- Facilitated daily stand-up meetings & team work-sessions utilizing scrum
- Created marketing materials and game trailer
- Designed and implemented levels

EDUCATION

University of Utah Aug 2019 - May 2021 — Masters in Production Entertainment Arts and Engineering Program | May 2021

University of Utah Aug 2014 - May 2018 — Bachelor of Arts in Film & Media Arts Entertainment Arts and Engineering Program | May 2018

Fall 2015 - 2017 Dean's List