

Systems Designer

contact@connorwolf.com www.connorwolf.com

Game Design

Unity Adobe Suite

Programming C#

C++

Production

lira Github

Quality Assurance Testrail

WORK EXPERIENCE

Epic Games | Quality Assurance Tester

Identified bugs through routine and ad hoc testing Led teams of testers through testing tracks

Game Developer's Conference | Conference Associate

March '21, '22

Oct '21 - Present

Moderated sesions for attendees and speakers Moderated discussion for roundtables and O&A sessions

SteamK12 | Instructor

May '21 - Aug '21

Taught Intro to 2D Unity & C# Game Development Taught Advanced 2D/3D Unity & C# Development

Move38 Inc. | Game Development Intern

June '20 - Sep '20

Designed unique skills and abilities for in-game characters Implemented skills and abilities using C++

VirtuSense Tech. | Game Development Intern

Oct '18 - Mar '19

Implemented a motion-tracking system using Kinect Ported existing 3D projects into a VR-efficient ecosystem

PROJECT EXPERIENCE

Fortnite | QA Tester

Tested new and existing features for stability, balancing, and functionality Drafted and published bug reports relating to in-game issues Playtested and wrote balance reports and new content

Trinity | Solo Developer

Designed and implemented a turn-based tactics battle system Developed editor tools for simple character and enemy creation Developed and refined tools for in-editor localization and dialog

Friendly Fire | Creative Director, Design, Audio

Designed and implemented prototype character movement Designed and implemented prototype level designs Designed and implemented adaptive audio system for track layering

EDUCATION

Bradley University

May '21

Bachelor of Science in Game Design/CS Honors Program - Cum Laude

HONORS

FUSE, 2021

Student Showcase Award for Trinity

IndieCade, 2020

Student Showcase Award for Friendly Fire

DreamHack, 2018

Student Showcase Award for Photo Fight