

TYLEE HILL-DRISH

Raleigh, NC | tdhill-drish@email.peace.edu | 919-869-4681
<https://www.linkedin.com/in/tylee-hill-drish> | <https://www.tyleehilldrish.com> (portfolio)

OBJECTIVE

“I am a video game developer, designer, and programmer who wishes to create games that are informative, enjoyable, and accessible to everyone.” – Tylee Hill-Drish

My objective is to engage in meaningful work, onsite or remote, that will allow me to showcase my skills in video simulation development, design, programming, 3D modeling, and animation.

TOOLBOX SKILLS

- Design engines: Unreal Engine, Unity
- Languages: C#, C++, UE5 Visual Scripting (Blueprints), Python, Lua, JavaScript
- Software: Autodesk Maya, Adobe Substance 3D, Blender, Adobe Creative Suite (Photoshop, Illustrator, Premiere-Pro), OBS Studio, Microsoft Office Suite
- Interactive digital design: User Interface (UI) and User Experience (UX) design tools.

WORK EXPERIENCE

Thirteen Forty Seven Games

Apex, NC

- Lead developer, designer, and programmer using Unreal Engine and Unity to create educational games for the classroom.

May 2025 – Present

Video Game Designer/Programmer (Freelance)

Raleigh, NC

- Develop/design/program original games on Roblox.

January 2020 – Present

Lowe’s Home Improvement (Part-Time)

Raleigh, NC

- Customer Service Associate

May 2022 – August 2024

PROFESSIONAL ASSOCIATIONS

International Game Developers Association (IGDA)

Raleigh/Durham/Chapel Hill, NC

- Member, NC-Triangle Chapter

February 2024 – Present

Triangle Interactive Arts Collective (TIAC)

Raleigh/Durham/Chapel Hill, NC

- Member, NC-Triangle Chapter

October 2024 – Present

EDUCATION

William Peace University (WPU)

Raleigh, NC

Bachelor of Arts in Simulation & Game Design

Expected May 2026

- **Relevant Coursework:**

Intro to Simulation & Game Design

Advanced Interactive Design (UX/UI)

Game Design Programming

Storytelling in Gaming

Technical Art

Simulation & Game Tech I and II

Creating Multimedia Content

Collaborative Simulation & Game Design

3D Modeling & Animation

Virtual Reality (VR) Development

- **Honors, Awards, and Certifications:**

WPU Presidential Scholar (2022-26)

WPU Leadership Program Certification

Dean’s List: 2022, 2023, 2024, 2025

IBM Enterprise Design Thinking Certification

WPU 20th Annual Academic Showcase – Virtual Reality Game Design Presentation