

Steve Hough

San Antonio, Texas

sahough.com

Hello there! I am a versatile software developer with experience in game development & 3D educational software.

I prefer working in complete end-to-end creation.

Reach out at hi@sahough.com.

EXPERIENCE

Hough Studio

Oct 2020 – Present

Game development

“Golf Around!”

- Multiplayer Mini Golf game featured on Steam bestseller list
- Featured on YouTube with over 16 million views
- Includes level editor with thousands of user-created levels
- Technologies involved: C#, Unity, PhysX, Photon Networking, Steamworks.NET API
- Support for PC/Mac

“Dungeon Gang” (Sep 2025 Release)

- Multiplayer role-playing & dungeon crawl experience
- Support for custom scenario creation – create traps & puzzles for your friends
- Classic RPG mechanics such as melee, spellcasting, and character building

Multiplayer Engineer, Blinkmoon Games

Mar 2024 – May 2024

Vancouver, BC (Remote Contract)

- Multiplayer programming for session flow and in-game stability
- Unity Engine expertise in various areas, especially optimization
- Managing Steam store back-end

Engine Programmer II, Cybernetic Entertainment

Oct 2018 – Sep 2020

Dallas, Texas

- “Luminant Robots” prototypes – educational apps based on robot characters
- Prototyped a virtual piano tutor that can play arbitrary songs, using a MIDI parser and inverse kinematics
- Prototyped a virtual chess tutor that includes inverse kinematics for manipulating the board
- Skills involved: Physics programming, data formats, UI design/programming

Some Miscellaneous Projects:

- Golf Galore (Released) – An earlier version of multiplayer Mini Golf
- Catgirl Chess (Released) – A casual multiplayer 3d chess game
- Notedrop (Unreleased) – A multiplayer note chasing game featuring MIDI processing
- Spellfield (Discontinued) – An original pixel RPG with farming, combat, crafting & magic

EDUCATION

Trinity University, San Antonio, Texas

May 2018

B.S., Computer Science, *cum laude*, Major GPA: 3.81