

I'm a game developer who loves creating interactive, expressive experiences and thrives on challenges that require and inspire creativity!



WORK EXPERIENCE

Independent/Freelance

Game Developer

Unity
2016 - 2018

- Design and refine systems and mechanics to reflect desired game feel
- Create 2D and 3D art assets as needed
- Create map layouts using principles of architecture and flow, build levels, and script required events

Girls Make Games

Lead Unity Instructor, Counselor

Mountain View, CA
2018

- Lead interactive modules on Unity to ~20 campers, solving technical issues as they arose
- Secured industry experts and professionals as guest speakers
- Mentored a team of four in the process of game development, from initial concept to publishing
- Recognized as a Star Camp Counselor

Instructor

2018

- Taught ~50 girls, between grades 5 – 8, how to develop a game in Stencyl and how to create game-ready pixel art

OTHER

Girls Make Games

MakerFaire Volunteer

San Mateo, CA
2018

- Helped recruit volunteers for the Girls Make Games booth and represented the company throughout the weekend, answering questions and meeting with prospective campers

UCSC Games & Playable Media

Judge, Mentor

Santa Clara, CA
2018

- Served as an industry judge during Greenlight and Vertical Slice pitches for students in the Master's program
- Offered guidance and support to one of the teams that successfully made it through Greenlight & Vertical Slice presentations

EDUCATION

UC Santa Cruz

M.S. Games & Playable Media

Santa Clara, CA
September 2016 - August 2017

Stanford University

B.S. Environmental Engineering

Stanford, CA
September 2009 - June 2013

SKILLS

Game Design:

Rapid Prototyping, Level Design, Playtesting, Spreadsheets, Game Feel

Game Engines:

Unity, Unreal Engine 4

Adobe Creative Cloud:

Photoshop, Illustrator, Premiere Pro, After Effects, InDesign

Project Management:

Agile/Scrum, Jira, Trello

Programming:

C++, C#

Game Art:

2D, 3D

Other:

Teamwork, Communication, Creative Thinking, Organization