



I am a 3D Game Designer/Technical Artist and I am fascinated by virtual reality and its potential in creating immersive narrative experiences that evoke compassion and empathy.

EXPERIENCE

Freelance VR Game Designer | Science VR (February 2018 - Current)

-Lead Game Designer, responsible for designing, coding and executing the vr experience. Unreal Engine and Oculus Rift

Lead Developer/Director, 'Junho' (2017 - Current) ~Virtual Reality

-Developed an entire first person virtual reality narrative game from the ground up in Unreal Engine. Responsible for programming lighting, narrative, visual effects, additional prop modeling and texturing.

Freelance Artist | Drawbridge (July 2017 - January 2018)

- Responsible for resizing assets for website displays, Clients include companies such as Express

Lighting Artist | Grand Arc Designs (July 2015 - November 2016)

-Memories of Alderia, lighting fnalization in UE4, modeling & texturing game assets

Lighting Artist I 'On the Fly' (2015) Short

-Lighting & Rendering Awards: MetroCAF Animation Destival 2016 NYC ACM Siggraph

Lead Director, "Operation Santa" - (September 2014 - May 2015) Short

-Developed a short story for Pratt Institute Senior Thesis. Includes all original story development, modeling, texturing, lighting, animation and compositing.

Digital Arts Lab Manager Assistant | Pratt Institute (February 2012- May 2015)

-Managed other student workers | created schedules | trained employees | inventory, barcoding and equipment logging

EDUCATION

Academy of Art University | San Francisco, CA | MFA (2018) Game Design

Pratt Institute | Brooklyn, NY | BFA (2015) 3D Animation & Motion Graphics

SKILLS

Virtual Reality

Games Design

Scripting

Lighting

Rendering

Modeling

Texturing

Animation

SOFTWARE

Unreal Engine

Unity

Autodesk Maya

Vrav

Substance Painter

Adobe Creative Suite

ZBrush

Autodesk 3dsMax