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## **Education:**

• 2013-2016 **BS, Computer Science: Computer Game Design** 

University of California, Santa Cruz

## Skills:

- **Programming Languages:** C++ (6 years), C (2 Years), C# (1 Year)
- **Development Tools:** Visual Studio, Git, SVN, Scrum/Agile, Excel
- Additional Notes: 3ds Max, Blender, Unreal 4, Unity3D, GIMP, Photoshop CS6

## **Game Projects:**

2017 *Ascengine,* Independent Development (team of 1)

Ongoing development UE4 anti-gravity racing title

- Workflow & Blueprint refresher
- Designed specifically for dual-stick movement control
- 2016 *Luna Limit,* Independent Development (team of 1)

Single player, math-based tile puzzle game based on lunar cycles

- Players flip tiles, changing adjacent tiles by adding moon phases
- Player goal is to get as many full moon tiles around the edge of the board
- 2015 *Say La Vie, Programming, Design, "Artist-coordinator"* (team of 8)

Single player, third person French language-learning RPG

- Created technical documentation for game systems (Unreal 4)
- Collectively reached consensus on numerous design decisions
- Utilized agile task-tracking (Scrum)
- Managed a very small team of artists from outside of the course
- 2015 *Kill Switch: Engage (GGJ 2015)*, Pixel Artist (team of 6)

Multiplayer, Top-down, 2D arena shooter with changing rules

- Created art assets under close pressure/deadline
- Intended as preparation for coordination role in Say La Vie

Additional projects available on request.