2015

Skills	Tools
<ul> <li>C#</li> <li>C++</li> <li>Rigging</li> <li>CG</li> <li>Sculpting</li> <li>Hard Surface</li> <li>Modeling</li> <li>MCAP</li> <li>Organic Modeling</li> <li>VFX</li> </ul>	<ul> <li>Adobe Suite</li> <li>Maya</li> <li>Microsoft Office</li> <li>Mobu</li> <li>Substance</li> <li>Unity</li> <li>Unreal</li> <li>Zbrush</li> </ul>
Experience	
<ul> <li>Void Arts, Reaver, Technical Artist</li> <li>VFX such as bullet holes and jetpack fl</li> <li>UI/UX art and implementation</li> <li>Programming of all mechanics aside for Ai before C++ conversion.</li> <li>Pipeline management</li> </ul>	
<ul> <li>Lucerna Studios, SproutXR, Programmer</li> <li>Rapid prototyping for android/ios AR/</li> <li>Implementation of multiple SDK's</li> <li>Account login/creation</li> </ul>	December 2018 - May 2019 VR apps
<ul> <li>Bombardment Studios, Death By Oil, Technical VFX such as explosions and bullet trace UI/UX art and implementation</li> <li>Tool creation for Level Designers</li> <li>General programming</li> <li>Minor prop assets</li> <li>Pipeline management</li> </ul>	
<ul> <li>Casual Knights, Rhythm Rumble, Lead Progration</li> <li>Rigging and implementation of MOCA</li> <li>Wrote custom shaders</li> <li>Wrote a script to read an image file to note placements</li> </ul>	.P
Education	D.A.
<ul> <li>University of Central Florida, Orlando, Florida Digital Media</li> </ul>	a BA 2020

## Awards

• Seminole State College - Associate in Arts

Phi Theta Kappa Honor Society
 2014