Zoe Wolfe

Technical Artist

Address:

3175 John F Kennedy Blvd Philadelphia, PA 19104

Phone:

484-318-9801

E-mail:

zew24@drexel.edu

Portfolio:

www.zoewolfecreations.com

Relevant Courses

Scripting for Gaming Game Workshop I/II Spatial Data Capture 3D Animation I/II Software Design CGI I/II

Skills





VICONBLADE















Education

Drexel University

Bachelor of Science in Game Design and Production Minors in Computer Science and Animation

Game Projects

Entrepreneurial Game Studio

Sept 2016 - Present

Anticipated: June 2020

Team Lead

- Present weekly progress to the director of the studio for a couch co-op game
- Design the concept and art assets for a 3D dinosaur shooting/platforming game
- Produce an organizational chart and plan to maintain a solid timeline and workflow
- Allocate work to designers, programmers, and artists on the team

Sone Sept 2018 - Jan 2019

Assistant Producer/Technical Director

- Produce a local cooperative horror game with sound based mechanics
- Delegate weekly tasks to appropriate members and teams to ensure dependencies are completed
- Maintain a proper pipeline using self created tools and proper documentation
- Optimize overall performance through shaders, polycount, and proper scripting
- Manage all art assets and prefab organization

Hard Served

Apr 2018 - June 2018

Lead Developer

- Developed all of the code to get a functional puzzle, story-based game in Unity within 6 weeks
- Followed through with team members every 2 days to check in and ensure work was being done in a timely fashion
- Adapted art assets from Photoshop to import them efficiently into Unity

Work Experience

Michaels Craft Store

June 2016 - Jan 2018

Support Specialist/Sales Floor Associate

- Improved store's rewards sign up rate by 5%
- Identified areas of the craft store that needed to be reorganized and maintained an aesthetic store appearance
- Trained new employees on the sales floor according to corporate policy
- Assisted customers with identifying what they needed to complete their projects, then found it in the store