Shirley

Zhaowen Peng



3D Generalist / Technical Artist TEL: +1 214 886 2268 | MAIL: <u>zpengshirley@gmail.com</u> | WEB: https://www.shirleypengzhaowen.com/

Education

AUG 2020 - PRESENT

Southern Methodist University, Guildhall / Dallas, TX

- Master of Interactive Technology (MIT) in Digital Game Development, Art Creation Specialization

• Study on making 3d objects, 3d animation, visual effects, and other art for game development.

Team Game Project Worked on:

Capstone game: *Keep keeper* Role: Lead Artist - Defining the art style, art processes, scheduling of tasks, character design, modeling, texturing, rigging, animation, master materials

SEP 2014 - MAY 2018

School of Visual Arts / **New York, NY** – *Bachelor of Fine Arts (BFA) in Computer Art, Computer Animation, and Visual Effects*

• Study on 3d modeling, rigging, animation, lighting, compositing, and so on for the animated feature film industry.

Award:

- Dean's list (Term honor) 2015 FALL -2018 SPRING
- Outstanding Achievement Awards

Work Experience

SEP 2019 - MAR 2020

Chengdu BinGo Network Technology Co, Ltd, Chengdu, Sichuan, China- *3D Character Artist*

 Make 3d game character for mobile game Ys VIII Mobile, BLESS ETERNAL Mobile, and so on...

SEP 2018 - MAY 2019

xLiminal. Inc, New York, NY- 3D Artist

- Working on modeling and texturing of VR/AR products.
- Making python tools in Maya using python to speed up modeling.

JUL 2017 - AUG 2017

Chengdu Chocolate Cartoon Co, Ltd., Chengdu, Sichuan, China- *3D Artist Intern*

• Character and prop modeling, texturing, and shading for animated feature film *Nezha*(2019)

Skills

- Procedural content generation
- Rigging
- Python tool creation
- Node based shader
- FX

Software

Game Engine:

- Unity
 - Unreal

Scripting:

- VEX(Houdini)
- Python (Maya)
- C# (Unity)

3D modeling:

- Houdini
- MAYA
- Zbrush
- 3DS MAX
- Marvelous Designer
- UVlayout

3D Baking & Texturing:

- Substance Designer
- Substance Painter
- Photoshop
- Marmoset Toolbag3

Lighting & Compositing:

- Arnold
- Redshift
- Nuke
- After Effects