# Chenxiao Wang

**3D ARTIST** 

chenxiaowww1110@gmail.com

chenxiaow.com

linkedin.com/in/chenxiao-w-413a711b7

4046610513

## **EDUCATION**

# Savannah College of Art and Design

Major: Animation - MFA September 2020 -2024

## **Fuzhou University**

Major: Digital Media and Art - BFA

September 2014 - July 2020

## **PROFESSIONAL SKILLS**

3D modeling

PBR material

UV unwrap

Lighting

Fundamental visual effect

Compositing

Renderina

Post-production

Motion graphic design

Video editina

Communication

Motivation

Problem solving

## **SOFTWARE**

Blender

Maya

Zbrush

Cinema 4D

Unreal Engine 5

Substance 3D Painter

Substance 3D Designer

Adobe Photoshop

Adobe Illustrator

Adobe Premiere

Adobe After Effect

Nuke

Houdini

Final Cut Pro

# **WORK EXPERIENCE**

# PART-TIME 3D ENVIRONMENT ARTIST/TECHNICAL ARTIST

July 2024 -Present

Gametsugi Entertainment Private Limited

- Game Design Brainstorming: Collaborated in brainstorming sessions to generate innovative ideas and concepts for game design.
- High-Quality 3D Asset Creation: Created high-quality 3D assets tailored to project requirements, ensuring they meet artistic and technical standards.
- Optimization and Implementation: Contributed to the optimization and seamless integration of 3D assets within the game engine to enhance performance and visual fidelity.
- Technical Artist Role: Worked as a technical artist, bridging the gap between art and technology by resolving technical issues and ensuring efficient workflows.

#### **3D ARTIST FREELANCE**

**New Story Plus** 

- Character Modeling and Texturing: Created detailed 3D character models and applied high-quality textures using software such as Maya and Substance Painter.
- Concept Art Contribution: Developed and refined concept art, collaborating with the art team to ensure alignment with the project's visual style.

#### PART-TIME 3D ART INSTRUCTOR

May 2024 -Present

Keshi Education Technology LLC

- Developed Lesson Objectives and Study Outlines: Created comprehensive lesson objectives and study outlines in accordance with curriculum guidelines.
- Engaged Teaching Methods: Delivered lectures, demonstrated techniques, and selected appropriate materials, utilizing visual and audiovisual teaching aids to present subject matter in one-on-one sessions.
- Software Proficiency: Instructed students in using Maya, Blender, and Unreal Engine 5, ensuring they gained practical skills and confidence in these industrystandard tools

#### **3D ARTIST INTERN**

May 2023 -

Rebecca Everlene Trust Company

- Collaborated on Asset Conceptualization: Worked closely with the art team to conceptualize assets that seamlessly integrated into the project's production pipeline.
- 3D Character Creation: Produced three series of 3D character content, including detailed models and textures, using Blender and Substance 3D Painter, ensuring alignment with the required art direction and quality standards.

# **PEER TUTOR**

October 2022

Savannah College of Art and Design

- Customized Instruction: Implemented differentiated and individualized instruction to address diverse student profiles and requirements, enhancing their 3D animation and art skills in Maya.
- Facilitated Mastery of Key Concepts: Assisted students in understanding and mastering key concepts of 3D animation, providing clear explanations and handson guidance to ensure comprehensive learning.

# PROJECT EXPERIENCE

# **DIRECTOR**

September 2023-March 2024

Thesis Film Robot's Choice

- Collaborated with Artists: Provided art direction for the film, ensuring cohesive visual style and composition.
- Character Modeling and Texturing: Worked in Maya and Substance 3D Painter, delivering high-quality models and textures, and provided detailed feedback to fellow modelers and texture artists to enhance visual composition.
- · Guidance and Feedback: Assisted the animation leader in refining 3D animation by providing constructive feedback to animators, focusing on composition and visual storvtelling.
- Lighting Execution: Performed lighting work in Maya and Unreal Engine 5, aligning with the artistic style and final post-production requirements, ensuring effective use of light to enhance the composition and mood of scenes.

#### **ENVIRONMENT / TECHNICAL ARTIST**

March 2023 -June 2023

SCADPro x FilmHedge

- Toolset Development: Collaborated with the CG supervisor to establish essential toolsets, such as vertex paint, enhancing workflow efficiency.
- Lighting Expertise: Created compelling lighting setups for diverse environments, ensuring visual consistency and mood alignment.
- · High-Quality 3D Asset Creation: Partnered with designers to produce highquality 3D assets using Maya and Blender, adhering to project specifications and artistic standards.
- Process Optimization: Supported the art team and designers by developing tools and processes, ensuring smooth final presentation and high-quality deliverables.