Jiale Zhang



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SUMMARY

- A creative graduate student interested in emerging technologies to enhance innovative story-telling and deliver immersive gaming experiences, experienced in implementing solutions to drive user engagement. Confident in involving effective teamwork and exceeding expectations. I am looking for a 2024 summer internship opportunity in the game industry.
- Technical Skills and Software: 3D Graphics Animation Packages (Maya), Java, C, Photoshop, Substance 3D Painter, Unreal Engine, Unity, HTML, CSS, JavaScript, Microsoft Suites (Word, Excel, PowerPoint)
- Language Skills: Chinese (native), English (fluent), Japanese (intermediate)
- Interests: Creative Writing, Drawing, Video Games, Online Games, Game Platforms

EDUCATION

Savannah College of Art and Design

Mater of Fine Arts in Interactive Design and Game Development

Savannah, GA Sept 2023 - Aug 2025

Cumulative GPA: 3.5/4.0

Core Courses: Effective Design Communication, Interactive and Game Design, Game Tech: Gameplay Scripting

University of California, Riverside

Riverside, CA

Bachelor of Arts in Theatre, Film, and Digital Production

Cumulative GPA: 3.51/4.0

Concentration in Production and Design

Sept 2021 - Jun 2023

INTERNSHIP EXPERIENCES

Shangrao Kaisheng Network Technology Co., Ltd.

Shangrao, China Sept 2022 - Nov 2023

Game Testing Planning Intern

- Conducted testing on a roguelike Game to identify issues with data expansion and in-game characters
- Analyzed the game from aspects including UI/UX, functionalities, and stability, suggesting improvements in item design, level difficulty, and character design
- · Compiled a report covering analysis results and improvement suggestions, helping the company develop a more competitive game

University of California, Riverside Drama

Riverside, CA

Group Prop Coloring Intern

Nov 2022 - Feb 2023

- Contributed to the construction of the performance stage for a play themed Yellow Face, selecting and deciding materials for the stage setting to align with the play's theme
- · Crafted and decorated props for the stage by coloring the materials to enhance the visual attraction of the stage
- Designed seven promotional posters for the play, attracting more than 100 audiences.

PROJECT EXPERIENCES

Global Game Jam

Savannah, GA

Illustrator and Level Designer

January 2024

- Created pixel art assets for game scenes using Photoshop (such as potted plants, water coolers, desks, windows, etc.) and interactive animations
- Utilized Unity to construct game opening scenes and three game levels, integrating pixel art assets and animations into the game environments and levels

Royal Gears Game

Savannah, GA

Oct 2023 - Present

Storyline Planning and Character Illustrator
Integrated elements of steampunk and

- Integrated elements of steampunk and Lovecraftian mythology from contemporary pop culture to write the storyline and establish the world view of a fantasy adventure SRPG game in a steampunk style
- · Designed and planned the game's profession system, scenes, secondary action system, and strategic decision-making system
- · Utilized Photoshop to design and illustrate prototypes, costumes, and props for all different characters in the game

Crab King Model Building

Savannah, GA

Game Scene Design

Sept 2023 - Nov 2023

- Utilized Maya to model and texture the architecture of Crab King and imported the model into UE5 game engine in FBX format
- Applied coloring in Adobe Substance 3D Painter, edited the colored textures into materials after importing into UE5 and placed within existing UE5 models
- Constructed an underwater scene in UE5, achieving a low-light, deep blue underwater effect by adjusting environmental settings
- Placed models into the built scene and surrounded with seaweed models constructed in Maya

Horror Puzzle Game Design and Development: My House of Horrors

Riverside, CA

Development Team Member

Jul 2022 - Oct 2022

- Developed an interactive game based on a popular network novel titled My House of Horrors
- Designed characters, difficulty levels, and background story (3 events, 4-hour storyline) for the game
- Created a game demo with teams of art, scene construction, and interaction design, presenting it to the main stakeholder
- Conducted usability testing with 10+ users, achieving an 80% replay rate