YANGYING REN **Game Designer**

: 347-276-4658

09/2021 - 12/2021

05/2020 - 08/2020

Beijing, China

2021

2021

2021

New York, United States

: www.linkedin.com/in/yangying-ren

: www.yangying-ren-gameandart.com

Technical Skills

Software:

Unity, Adobe Photoshop, Maya, Adobe Premiere Pro, Audacity, Adobe Animation, Adobe After Effects, MS Office Suite, GitHub

Relevant Experience

Teaching Assistant

New York Universiy

: ryysophie@126.com

Class Name: Intro to Game Design

Instructed the Lab class.

Designed the side stories.

Analysed online players data

Game Design Intern

Tencent Games

Given feedback and critique to student demo.

Game Name: The Legend of Qin · World (MMORPG)

Designed game scenes and props description.

Programming:

C#, Python

Languages:

Mandarin (Native) English (Professional)

Education

New York University

2020 - Present MFA in Game Design GPA: 3.92/4.0

Game Projects

The Last Mission of Yuri (Walking Sim)

Narrative Design, Technical Art, UI/UX, Sound

- Brutalist architecture, Gravity rotation, Narrative Strong
- A strange journey of a Soviet astronaut in the space.

Stony Brook University

2017 - 2019

M.S. in Applied Mathematics Certificate in Data Science GPA: 3.68/4.0

Valentine Escaping (Visual Novel)

Narrative Design, Animation, Sound

- Multi-endings, Comic style, Jazz music
- A game that the player can decide story timeline.

Zhongnan University of Economics and Law

2013 - 2017

B.Econ in Financial Engineering

GPA: 3.73/4.0

Activities

Stop Asian Hate Game Jam 2021, Organizer

Game Center Student Council 2020 - 2021, Member

XXPATH (Walking Sim) **Narrative Design**

- Meta game, Minimalism, Global Game Jam 2 days work
- A sarcastic story about making game by walking.

The Little Match Girl (Strategy)

Level Design, 2D Art

- Hand-drawing, Ludum Dare 2 days work
- A source collecting game about surviving in snow nights.

Midnight Odyssey (Platformer Puzzle)

2019

2020

Solo work

- Art Nouveau, Fairytales, Hand-drawing
- An adventure about two broken toys escaping together.