

# Zou Muyang

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## EDUCATION

### Shanghaitech University

*Bachelor of Computer Science, GPA:3.03*

Shanghai, China

*Sept. 2016 – Jul. 2020*

## EMPLOYMENT

### Technical Artist

Jan. 2022 – Now

*Lilith Games, Shanghai*

- Developed custom render features for Unity's render pipeline
- Developed procedural asset generation tools for game development

### User Interface Technical Artist

Jul. 2020 – Jan. 2022

*NetEase Corp, Shanghai*

- Developed visual effects for several online projects
- Developed User Interface scripts

### Technical Artist Intern

Jul. 2019 – Sept.2019

*NetEase Corp, Hangzhou*

- Developed prototypes for two pre-research projects
- Implemented a Xml decoder plug-in for Cocos Studio to batch animation datas

## PROJECTS

### AFK Journey

2023

*Produced by Lilith Games.*

*Shanghai, China*

- An upcoming new game of Lilith Games
- My contributions:**
- Implemented custom render features to increase performance
- Developed automated testing tool to evaluate performance for visual effects

### UEP

2022

*Produced by Lilith Games UITC Team.*

*Shanghai, China*

- A internal visual effect design framework in Lilith Games
- My contributions:**
- Implemented custom render features in render pipeline
- Developed procedural mesh generation tools for visual effects

### Inkun & Drugs

Jul. 2018

*Produced by Ang Cheng, Jiayu He, Chengyu Huang, Wenji Liu, and Muyang Zou.*

*Hangzhou, China*

- Mini games in NetEase gamejam
- My contributions:**
- level design, visual effects, interactive logic

## COMPETITION AWARD

### 2018 NetEase College Mini Game Competetion

Hangzhou, China

*First Prize*

*Aug. 2018*

### Accenture Global Connected Digital Hackathon

Shanghai, China

*Champion of China division*

*Nov. 2017*

## TECHNICAL SKILLS

**Program Language:** C#, Python, C++, Javascript

**Game Engines:** Unity, Unreal Engine

**Designing Tools:** Houdini, Blender, Substance Painter

## LANGUAGE SKILLS

**English:** CET-6: 432; TOEFL: 83