## Zou Muyang

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Shanghaitech University Shanghai, China Bachelor of Computer Science, GPA:3.03 Sept. 2016 - Jul. 2020 Competition Award Accenture Global Connected Digital Hackathon Shanghai, China Nov. 2017 Champion of China division 2018 NetEase College Mini Game Competetion Hangzhou, China First Prize Aug. 2018 2018 Mushroom Brainstorm Contest Suzhou, China Nov. 2018 First Prize EMPLOYMENT Mar. 2019 – Jul.2019 Experimental Animation Teaching Assistant SCA in Shanghaitech • Assisted in Experimental Animation course Jul. 2018 - Sept.2018 Game Level Designer Intern Hyron Software, Shanghai • Contributed 5 demo levels to project 'Little Fist Combat' Jul. 2019 - Sept.2019 Technical Artist Intern NetEase Corp, Hangzhou • Developed two interactive prototypes for pre-research projects • Implemented a Cocos Studio plug-in to handle animation batch importing User Interface Technical Artist Jul. 2020 – Present NetEase Corp, Shanghai • Developed several visual effect shaders for projects in the market • Implemented scripts to fix problems in current game production pipeline Projects Inkun Jul. 2018 Produced by Ang Cheng, Jiayu He, Chengyu Huang, Wenji Liu, and Muyang Zou. Shanghai, China • Developed a Chinese ink painting style mini game in NetEase gamejam My contributions: • Designed background stories and levels • Implemented interactive logic Aug. 2018 Drug Produced by Ang Cheng, Jiayu He, Chengyu Huang, Wenji Liu, and Muyang Zou. Hangzhou, China • Developed a real-time strategy mini game in NetEase gamejam

My contributions:

• Implemented visual effects in the game

Produced by Jiayu He and Muyang Zou.

Jan. 2020 Shanghai, China

• Developed a sketch style mini game

My contributions:

• designed the levels, balanced the sound effects and motions

## Hologram Minimap

Illusion

Sept. 2020

Produced by Yifan Gong, Hengshi Kang, Jiana Li, Yinyu Zhang, AND Muyang Zou.

Shanghai, China

- Produced a third-person shooting game demo with the hologram minimap effect in 'Tom Clancy's The Division' My contributions:
- Implemented the hologram materials and navigation function

## TECHNICAL SKILLS

Languages: Python, C/C++, C#, MATLAB, HTML/CSS/Javascript

Game Engines: Unity, Unreal Engine

Designing Tools: Photoshop, Illustrator, After Effect, 3dMax, Maya, Blender, Substance Painter&Designer, Houdini

## LANGUAGE SKILLS

English:CET-6:432 ;TOFEL exam to take in Novemver.