# Li Boyuan



#### **FDUCATION**

#### **Renmin University of China**

Gaoling School of Artificial Intelligence Ph.D major in Artificial Intelligence 2022 - Present

#### **Shandong University**

School of Computer Science and Technology BS major in Computer Science 2018 - 2022

#### SKILLS

#### Languages:

C++, Python, JavaScript, Java Frameworks: ReactJS, NodeJS, Flask

Tools: Matlab, MFX Git, VSCode, Figma PyCharm & AndroidStudio

# WORK EXPERIENCE

Monitor of Computer Class 1802 Teaching Assistant of Database System and Data Structure Courses Minister of Arts from the Student Union of CongWen College Vice Chairman of OpenLab of School of Computer Science and Technology

# **ACTIVITIES**

2018/2019 CongWen College Year-end Party The 1st/2rd SDU hackathon Competition

# CONTACT

xiaohongshu

#### INTERNSHIP

#### Microsoft Research Asia, MMD Multimodal Computing Group June 2022 - Dec 2022

- Focused on game character motion style transfer research, enhancing animation realism.
- Collaborated with Xbox's TheCoalition studio to apply research in game development.

### RESEARCH EXPERIENCE

# Renmin University of China, AlMind Research Group

Sep 2022 - Present

- Leading data-driven character animation generation research.
- Specialized in multimodal human motion generation models and currently focusing on text-based multi-person motion generation.

#### AWARDS AND HONORS

The 14th National University Student Software Innovation Competition

National 3rd Prize, 05/2021

"Shenzhen Cup" National College Students Mathematical Modeling Challenge

National 2nd Prize, 08/2019

National University Students Mathematical Contest in Modeling 1st Prize of Shandong Division, 09/2020

The 6th "Internet +" Shandong University College Student Innovation and Entrepreneurship Competition Bronze Award, 09/2020

CCF University Student Computer System and Programming Competition (East China Division)

Bronze Award, 10/2020

MCM-ICM 2020

Honorable Mention, 04/2020

Program Design Competition of Shandong University 1st Prize, 05/2020

Specialty Scholarship in field of Research and Innovation 1st Prize, 12/2020 & 12/2019