RUOXI LI

4500 Centre Avenue, Pittsburgh, PA 15213

http://ruoxi.li | ruoxil@andrew.cmu.edu | (412)773-2138

EDUCATION

Carnegie Mellon University	Pittsburgh, PA	*08/2018-Present*
Master of Entertainment Technology		
Jiangnan University (JNU)	Wuxi, China	*09/2014-06/2018*
Bachelor of Engineering		
Major: Art Design (Innovation) | GPA:3.19 | Ranking: 4/29		
Technical University of Denmark	Copenhagen, Denmark	*08/2016 – 01/2017*
Exchange Student		
Yale University	New Haven, CT	*07/2016- 08/2016*
Summer Session		

HONORS

- o 2017 Third Award: User experience Design Award, User Experience Professional Association;
- o Yuanxiang Exchange Scholarship, JNU;
- o 2015-2016 JNU Third Award Scholarship (Top 12%), JNU;
- o 2016-2017 JNU Second Award Scholarship (Top 10%), JNU;

EXPERIENCE

Microsoft	Beijing, China	*03/2018 – 07/2018*

UX Design Intern, Bing News Team

- o Researched for Microsoft Edge. Designed Bing News' new feature. Explored and designed for Bing's sprint.
- o Updated Human Interface Guidelines for Bing Design.

2017 SIGGRAPH Massive Collaborative Animation Program	LA, US	*07/2017 – 10/2017*

Concept Art Team and Animatic Team

- o Collaborated in a team of five to complete an animatic named "Ghost McGhostface", which is exhibited in 2017 SIGGRAPH. Responsible for concept art and body dynamics.

The Public Welfare Project of Malan Lake Desertification Control	Wuxi, China	*07/2017 – 10/2017*

Exhibited at 2017 Trends of Transformation Forum (TTF)

- o Collaborated in a team of four to design a service system including service, interaction, entity and architecture for Malan Lake's integrated mid-long term planning. The project is situated in Tengger Desert, which is the second largest desert in China.

Wisper - Beijing Design Week	Beijing, China	*10/2017*

Exhibited at Beijing Design Week

- o – The Wisper is a project that collects endangered sounds from everyday objects and environments. The project includes an audio and visual installation, identity & prints of Beijing and endangered sounds themselves.

2017 International Experience Design Conference	Beijing, China	*07/2017*

Volunteer

Reliant Arts Corporation	Jinhua, China	*07/2015-10/2017*

Industrial Designer (Part-time)

- o Developed design concept for furniture and other crafts according to specific client demands, worked in a team and collaborated with others to create CAD and models

SKILLS

Systems: User research, industrial design, animation, creative coding, interactive media, sound design, game design.

Design: Adobe Suite, sketch, Arduino, Processing, Maya, Rhino, Cinema4D

Language： html & css, python, processing, Arduino.

Fabrication: Iron forging, Ceramics, Woodworking, 3D printing, Laser cutting, Sewing.

Patent: "Time reminding remarks sticker" got National Utility Model Patent (***Application No.:*** 201621266743.4; ***Co-owner:*** Heqian Jiang/Yiting Wang/Ziyao Zhang)