2930 Chestnut St. Philadelphia, PA19104 · lice@upenn.edu · Mobile: (267)-361-9136

EDUCATION

University of Pennsylvania, School of Design

- Master of Science in Design with a concentration in Advanced Architecture Design(MSD-AAD)

- Time-based and Interactive Media Certificate

Philadelphia, PA Expected Dec. 2017

Expected Dec. 2017

Southeast University, School of Architecture

- Bachelor of Architecture, GPA: 3.72/4.0

Nanjing, China

Sept. 2011- Jun. 2016

WORK EXPERIENCE

Intern, NO ARCHITECTURE, PLLC., New York, The U.S.

May. 2017 – Oct. 2017

- Assisted the principal in competition projects including programming and analysis, project planning and design.
- Code and design the official website of the company.

Intern, Tongji Architectural Design (group) Co., Ltd., Shanghai, China

Jul. 2015 – Oct. 2015

- Assisted the vice president in Program Operation Department in Development design, construction design.
- Collected and visualized data, design diagrams for several projects.

Intern, Architects & Engineers Co., Ltd. of Southeast University, Changzhou, China

Sept. 2014 - Oct. 2014

- Site Investigation of Qingguo Lane Changzhou.
- Collecting data for Department of Architecture Conservation

Intern, UA-GROUP., Nanjing, China

Aug. 2014 - Sept. 2014

- Designed and fabricated physical models for several projects.
- Assisted the president architect in the group in data collection and visualization.

RESEARCH EXPERIENCE

Wooden Railings Study of Qingguo Lane, Changzhou City

2014 - 2015

- Studied joints and decorative patterns of the wooden railings in Qingguo Lane from the Ming and Qing Dynasties. Apply programming language to the reproduction and extension. Attempt to explore the potential of traditional construction with existing digitization methods. (funded by government)

Chopped Wooden Wall Construction Study

2013 - 2015

Explored how to reuse the existing waste materials (primarily wood) through technical means. Focus on solving the problem of non-standardization, like how to unify and naturalize the unpredictable waste materials into suitable construction structures, and discussing its significance. (funded by government)

Virtual Architecture Study

2014 - 2015

- Explored the potential development and characteristics of future virtual architecture, using existing digital technology and virtual scene resources based on the discussion of fundamental concepts, like Information and Virtual Reality, etc. (funded by school)

AWARDS

Honorable Prize (TOP 18)

Nov. 2016

- Dongjingyu Village Regeneration International Landscape Design Competition

The Third Prize (TOP 9)

Nov. 2015

- China Architectural Education TSINGRUN Award Students' Paper Competition, undergraduate group

SOCIAL ACTIVITIES

Head of Publicity

Jun,2014 – August 2014

- The First Chinese Rookies' Award for Architectural Students

Role "Doctor" in Drama "Amber" / Role "Eleven" in Drama "Twelve People"

Mar. 2013 - Oct. 2014

- SOA Modern Drama Club

SKILLS AND LANGUAGES

- Software: Maya/Rhino/Revit/AutoCAD/Adobe~Suite/Sketchup/Ecotect/Grasshopper~
- Programming: Processing/Java/Python/HTML/CSS/JavaScript
- Language: Proficient in English, Mandarin Chinese