SHIYI QI

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Philadelphia, PA 19103

EDUCATION

UNIVERSITY OF PENNSYLVANIA, School of Design 06.2021-05.2024
Master of Architecture, professional degree

Relevant coursework: Advanced Research Studio, Comprehensive Design Studio, Algorithm and Computation, Visual Studies

THE PENNSYLVANIA STATE UNIVERSITY 08.2016-05.2020
Bachelor of Landscape Architecture, professional degree
Minor: Architecture
Study abroad semesters:

- **BARCELONA ARCHITECTURE CENTER,** Six-week study abroad 05.2019-07.2019
- **BONN, GERMANY,** Study abroad semester 01.2020-04.2020
- **Hawaii,** Six-week study abroad 05.2020-07.2020

RELEVANT PROFESSIONAL EXPERIENCE

Ballinger | EXNTERN 03.2024
- Shadowing for various projects, including: Integrated Engineering building in University of Maryland, New CHOP Hospital, Engineering building in Yale University
- Attended MEP coordination meetings, OAC meeting, interior coordination meetings

MICHAEL VAN VALKENBURGH ASSOCIATES | INTERN 06.2019-08.2019
- Participated in schematic design and design development of Chicago Millenium Park
- Independently completed Brooklyn Botanic Garden Master Plan renderings for ASLA submission
- Initiated and completed review for MVVA playground research booklet and set bases for future research
- Aided in 3D and physical model making
- Produced graphics for presentations and meetings
- Photoshooted various MVVA projects in difference locations and scenarios

YIKE ARCHITECTS | INTERN 06. 2023-08.2023
- Participated in design and biding of Meishan Rock-climbing Gymnasium
- Explored and completed research project *MINIATURE SERIES I – PEACH HUT*
- Aided in 3D modeling and graphic representations
- Led group meetings and presentations

a9a ARCHITECTS | INTERN 12.2020-02.2021
- Assisted and completed biding for Deyang Vocational College of Science and Trade Library on schematic design, design development, documentation, and physical model making
- Participated the design competition for International Museum of Korean Literature

Shanghai Tongjian Reinforced Architectural Design Co., LTD | INTERN 06.2018-08.2018
Architectural Research Center

AWARD, HONOR, AND PUBLICATION

2022-2023 WEITZMAN SCHOOL OF DESIGN MERIT-BASED AWARD 2023
Annual award in Weitzman School of Design, University of Pennsylvania

2021-2022 WEITZMAN SCHOOL OF DESIGN MERIT-BASED AWARD 2022
Annual award in Weitzman School of Design, University of Pennsylvania

SCHENK- WOODMAN COMPETITION, 2nd PLACE 2022
Annual competition in Weitzman School of Design, University of Pennsylvania (skills included)

Weitzman School of Design Pressing Matters 11 (FA 21, SP 22) 2022
Annual publication by the Department of Architecture showcasing the work of our talented faculty and students from each academic year, University of Pennsylvania

Weitzman School of Design Pressing Matters 12 (SP23) 2023
Annual publication by the Department of Architecture showcasing the work of our talented faculty and students from each academic year, University of Pennsylvania

THE FOURTH YEAR DESIGN AWARD 2020
Excellence in the Study Landscape Architecture, the Pennsylvania State University

THE SECOND YEAR DESIGN AWARD 2018
Excellence in the Study Landscape Architecture, the Pennsylvania State University

THE FIRST YEAR DESIGN AWARD 2017
Excellence in the Study Landscape Architecture, the Pennsylvania State University)

THE 8th DEGREE IN THE NATIONAL SKETCH-DRAWING GRADE EXAMINATION 2010
China Institute of Arts Science and Technology

LEADERSHIP EXPERIENCE

LANDSCAPE ARCHITECTURE STUDENT SOCIETY | SOCIETY MEMBER 2016 – 2020

LABASH 2018 | VOLUNTEER 2016 - 2020
LABash, a national conference for landscape architecture students and professional. Responsibilities included assisting the university in organizing the LABash activities, coordinating the preparation work of different parties and guiding participants on the activity day

CHINESE DRAMA CLUB | PUBLICITY DEPARTMENT 2018 – 2020

SKILLS

CAD (Auto CAD, Rhino 7, Revit, Sketchup | Rendering: Vary, Lumion, Keyshot, D5)
Grasshopper
Python
Adobe (Photoshop, Illustrator, Indesign, Lightroom)
Geographic Information Systems (ArcGIS)
Zbrush
Houdini
Fabrication (Laser cutting, casting, 3D printing, Physical modeling)
Microsoft Office (PowerPoint, Word, Excel)
Photography
Pencil Sketch