

Employment**Architectural designer at Masastudio Los Angeles, CA; 01-04/ 2020**

- Worked directly under Project Manager on a brand new 85,946 SF commercial project in SD phase, task started with topography modelling and finished in SD documentation in 2 weeks and met the deadline by the end of the second week.
- Collaborated with 4-person project team on a 257,840 SF commercial project in DD phase, created digital modelling iterations of customized furniture and generated more than 50 presentation renderings with Enscape.

Teaching assistant at the USC Los Angeles, CA; 05-08/ 2020

- For second year graduate school comprehensive adaptive reuse housing studio.

Architectural intern at JTD Architects Topanga, CA; 05-08/ 2019

- Incorporated fire marshal's notes for single family residential project sited on 4 divided lots totaling 61,007 SF in SD phase, I pushed the project forward and refined the overall design, taking the project into DD phase within a month.
- Worked through SD phase on a 3,668 SF private residential project sited on uneven bedrocks and waterlines; supervised by project architect and attended the bi-weekly client meetings. I did code researching, translated point cloud raw data to Revit topography and analysed the limitations imposed upon the project by the site condition. I closely monitored core issues including project height that the design iterations had been causing and optimized the design.
- Took over a 23,652 SF private residential project sited on a steep hill, worked through modelling the DD phase and re-dimensioned the design. I had the height limits under close observation and continuously recalculated and monitored the project FAR with every design iteration, ensured the design to progress under building code.

Architectural intern at Chu+Gooding Architect Los Angeles, CA; 05-08/ 2018

- Built physical model iterations for a 35,670 SF private residence under the project architect's direct supervision during DD phase, sped up the modelling process for the project deadline and ensured the quality of the model to meet the requirements of a meeting with the landscape consultants.
- Worked on CD phase on a 3,142 SF single family residence with a senior colleague. Millwork on bathrooms, hardware, door & window scheduling, sped up the completion of CD phase on the project.

Competitions**ULI Hines student competition 'pedestropolis'; 2020**

- Designed a mixed-use district in downtown Miami next to the art district centred around pedestrian activities.
- Role in team of 5: activity & event diagrams, proposal activity diagrams, all research and narratives. Competing against the other 200 teams.

University of Southern California charrette 'hålet'; 2017, 'seahorse'; 2018

- Designed and built physical model for skyscraper project in 3 days.
- Role in team of 5: model making, concept diagrams, sections.

Disney imaginary competition 'untitled', 2017

- Designed an adaptive reuse event architecture in 2 months.
- Role in team of 4: event diagrams and environmental art.

120 hours competition 'toolshed'; 2015, 'pyramiden-project preservation'; 2016

- Designed a post-apocalyptic modular architecture. Entry 'Toolshed'. Competing against the other 650 entries.
- Designed event architecture reusing mine carts and railways as a part of the heritage conservation at the abandoned town Pyramiden, Russia.
- Role in team of 2: diagramming, researching & proposal. Competing against the other 716 entries.

Exhibitions**A+D museum exhibition,' Los Angeles, CA; 11/2019-01/2020**

- My project 'Functional Poche' and 2 other projects were chosen to represent the University of Southern California School of Architecture in a public exhibition. The exhibition also featured works from UCLA, Sci-Arc and Cal Poly.

USC SoA publication materials 2020

- My project 'Breathing Light' was chosen as a standout project and featured in various school-wide publication materials.

Education**Master of Architecture 05/2020**

- University of Southern California, GPA3.8
- Outstanding directed design research award/ M.Arch thesis award.
 - Tau Sigma Delta Award - graduating with honors in top 20%.
 - Full-ride scholarship.

Building Science Certificate 05/2020

- University of Southern California, GPA3.9
- 1 of the 3 students who earned this certificate at the University of Southern California in 2020.

Bachelor of Arts in Architecture 07/2016

- University of Liverpool
- Full-ride scholarship with honors.

Bachelor of Engineering in Architecture 07/2016

- University of Liverpool
- Full-ride scholarship with honors.

Leadership**'Functional poche' M. Arch studio, 2019**

- Led a team of 2 for 12-week NCARB accredited representative project.

'Breathing light' M. Arch studio, 2019

- Led a team of 5 for 16 weeks for design & prototyped pneumatic-depneumatic façade system.

Other

- Responsible for internet publicity & system logistics for the association of women in architecture and design.
- Responsible for coordinating graphic representations of graduate association of architecture students.
- Representative of the University of Southern California as a at AIA Powerful V Conference in recognition of having maintained a leadership role in a professional organization.

Organizations

- LEED Los Angeles Chapter
- Tau Sigma Delta Honor Society in Architecture and Allied Arts
- American Institute of Architecture
- National Organization of Minority Architects, Southern California chapter
- Association of Women in Architecture and Design

Software

- Revit
- Enscape
- Rhino
- Dynamo
- Grasshopper
- AutoCAD
- Adobe Creative Cloud