

JUNHA HWANG

ACADEMIC EXPERIENCE

Graduate Teaching Assistant, MIT SA+P

- **Architecture Design Core Studio I (4.151)**
FALL 2025, Instructor: Liam O'Brien, Carrie Norman, and Simon Lesina-Debiasi
- **Architecture Design Studio II (4.024)**
SPRING 2025, Instructor: Jaffer Kolb and Ekin Bilal
- **Cultures of Form (4.105)**
FALL 2024, Instructor: J Jih
- **Design Techniques and Technologies (4.022)**
SPRING 2024, Instructor: Carrie Norman and Emily Wissenman
- **Fabrication Shop Monitor, MIT SA+P**
N51 Woodshop & RPL

Teaching Assistant, Stanford Architecture

- **Accessing Architecture Through Drawing (CEE31)**
SPRING 2017, Instructor: John Barton
- **Modelmaking, Prototyping, and Methodologies (CEE130)**
WINTER 2017, Instructor: Beverly Choe

Guest Critic, MIT SA+P

- 4.023 Undergraduate Design Studio I Penultimate review
- 4.024 Undergraduate Design Studio II Final review
- 4.024 Undergraduate Design Studio II Midreview
- 4.023 Undergraduate Design Studio I Midreview

Guest Lectures

- Mentorship Talk, MIT Core I Studio
- Mentorship Talk, Rice University Core II Studio

Research Assistant, MIT Urban Risk Lab, BosaiPlus+

- DesignX 2024 Cohort

PROFESSIONAL EXPERIENCE

HOUSEWARMING Collective — Co-Founder

FALL 2025 - PRESENT

- a design-research practice based in Cambridge and Paris

SO – IL (Solid Objectives Idenburg Liu), New York — Designer

SUMMER 2025

- worked on a combined museum, residential, and commercial project in its concept phase (North Boulder Creative Campus)
- worked on massing studies, program design studies, and representation for client presentations

Pedro y Juana, Mexico City — Architectural Designer

SUMMER 2023

- used Rhino and Adobe Creative Suite to 3D model and draft drawings for office renovation and furniture projects
- worked on physical prototypes for interactive Installation at Museo Universitario del Chopo

Lifethings, Seoul — Architectural Designer

AUG 2020 - FEB 2022

- worked on a full DD & CD package for a mid-rise office building in Seoul
- worked on two competition entries (Centrifugal Park and Yongsan Dragon City Hotel Renovation project)
- led a biomimetic research project commissioned by Hyundai Nature Observations Lab

junha@mit.edu
+1 (857) 928 6815
www.junhaverse.com

EDUCATION

Massachusetts Institute of Technology

Master of Architecture (Graduate Fellow)
SEPT 2022 - JUNE 2026

Stanford University

Bachelor of Science in Engineering
(Architectural Design)
SEPT 2015 - JUNE 2019

AWARDS

Sydney B. Karofsky [1937] Prize
MIT Graduate Fellowship
MISTI France Travel Fellowship
MISTI Mexico Travel Fellowship
Stanford AD Director's Award 2019
Stanford AD Director's Award 2016
Stanford VPUE Research Grant 2016

LEADERSHIP & SERVICE

MIT NOMAS Executive Board

SPRING 2023 - SPRING 2025

MIT SA+P Liaison, Strategy & Equity Representative

FALL 2023 - SPRING 2024

SKILLS

Adobe Suite, VRay, Enscape, AutoCAD, Rhino 3D, Grasshopper, Modelmaking, CNC Milling, Woodworking, Laser Cutting, Casting, Vacuum Form, 3D Printing, Sewing

LANGUAGES

English (bilingual)
Korean (Native)
Chinese (Limited)
French (Beginner)

REFERENCES

Kevin Lamyuktseung (lamyuktseung@so-il.org)
Brandon Clifford (bcliffor@mit.edu)
Jonghyeok Shin (jhshin927@gmail.com)