

DONG NYUNG LEE

M.ARCH CANDIDATE / ARCHITECTURAL DESIGN & RESEARCH

dnlee@mit.edu

+1 (617) 335-8833

Cambridge, Massachusetts

EDUCATION

Massachusetts Institute of Technology

Cambridge, MA

Master of Architecture (M.Arch candidate)

2023–2027

Bachelor of Science in Architecture

2017–2021

Écoles d'Art Américaines de Fontainebleau

Fontainebleau, France

Prix Marion Tournon Branly

2024

PROFESSIONAL EXPERIENCE

Grimshaw Architectural Intern

Jun–Aug 2026 | New York, NY

Contributed to design development of Austin Light Rail stations, including canopy design, solar-shading studies, and station elements.

Oualalou + Choi Architectural Intern

Sep 2025–Jan 2026 | Paris, France

Produced climate-strategy diagrams, competition drawings, and presentation graphics; developed drawings and 3D models studying façade systems and spatial organization for HIST, a hotel in Tangier, Morocco.

Ramboll Architectural Intern

Jan–May 2021 | Copenhagen, Denmark / Remote

Assisted with Grasshopper scripting for the Rådhuspladsen atrium; conducted daylight and thermal-comfort analysis for Morgendagens Plejehjem using ClimateStudio.

RESEARCH & TEACHING

Cambridge, MA

Massachusetts Institute of Technology Teaching Assistant · 4.021 How to Design

Sep 2026–Present

Support undergraduate design studio through desk critiques, design workshops, and hands-on making and review sessions.

Tectonics of Wisdom Research Assistant · Prof. Cristina Parreno Alonso

Sep–Dec 2020

Contributed to a book proposal examining historical libraries through architectural research, inquiry, and speculation.

MIT Department of Mechanical Engineering Research Assistant · Prof. David Hardt

Jan 2020

Developed early prototypes for research on affordable and sustainable housing using large-scale 3D printing.

Leventhal Center for Advanced Urbanism Research Assistant · Prof. Rafi Segal

Sep–Dec 2019

Researched collective-living precedents, focusing on spatial relationships between private residences and communal space.

SELECTED HONORS

MISTI France Fellowship 2025

Anthony Tappe Fellowship 2024

MIT Departmental Fellowship 2023–Present

Peter J. Eloranta Summer Undergraduate Research Fellowship 2020

EXHIBITION

Venice Architecture Biennale 2021

CAST participant · 4.302 Foundations in Art, Design, and Spatial Practice

SKILLS

SOFTWARE

Rhino, Grasshopper, Revit, AutoCAD, QGIS, ClimateStudio, V-Ray, Enscape, Adobe Creative Suite

FABRICATION

Woodworking, CNC, laser cutting, 3D printing

LANGUAGES

English (proficient), Korean (native), Japanese (conversational), French (beginner)