JORDAN MEERDINK

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JMMeerdink@gmail.com

SKILLS

Software
AutoCAD 2022, Rhinoceros 7.0, Revit 2020, SketchUp, Grasshopper, V-Ray, 3DS Max, Microsoft Office Suite, Adobe Creative Suite

Technical
CNC Milling, Plasma Cutter, Laser Cutter, 3D Printing, Fabrication Tools

DISTINCTIONS

William Kinne Fellows Traveling Prize
May 2015
Travel grant for a research project titled 'Soviet and Modernist Architecture in Post-Independence East Africa'.

FigmentNYC 2015
June 2015
The parametric project 'KerbyNYC' was a featured installation at the FigmentNYC festival.

Arch Daily
June 2015
'KerbyNYC' was featured in the article 'Best Student Work Worldwide 2015.'

CREDENTIALS

Registered Architect
June 2020 - Present
State of Ohio

Columbia University
Sept 2012 - May 2015
Graduate School of Architecture Planning and Preservation
Master of Architecture

Ohio State University
Dec 2008 - May 2011
Knowlton School of Architecture
Bachelor of Science in Architecture | Minor in Graphic Design

EXPERIENCE

COA, Inc | Project Manager
Nov 2020 - May 2023
In-house design consultant for a real estate development firm. Work entailed on-site coordination, management, and design sign-off with the architect of record, construction management team, and various consultants to complete work on a 76 story residential tower in Jersey City, NJ.

GF55 | Project Architect
Jan 2020 - July 2020
Designed and modeled mixed-use housing developments in Revit. Produced filing documents for multi-family residential homes. Carried out design development and rendering of facade systems.

Nada Architecture | Architectural Associate
Sept 2015 - July 2019
Executed all stages of design, from schematic through construction documents, for residential and commercial projects. Project management during construction phase through final sign-off. Selected architectural finishes and products for projects. Designed and maintained website and graphic standards.

Columbia GSAPP | Adjunct Faculty
Jan 2016 - Jan 2018
Supervised and assisted students in the Fabrication Lab with tools and machinery use, with a particular focus on CNC instruction. Co-taught 'Emergent Epigenesis' class designing and constructing a large outdoor installation.

Columbia GSAPP | Visual Studies Teacher's Assistant
Sept 2013 - June 2015
Responsible for organizing class content and leading small group sessions within the GSAPP visual studies course cycle. Assisted professors while teaching digital software primers for incoming students.