

DAVID J. MULDER

LEED Green Associate

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EDUCATION

University of Illinois at Chicago, SoA

Masters of Architecture: expected 2014; GPA: 3.9

- + Teaching Assistant, graduate and undergraduate level theory and technology: Fall 2012 - Spring 2014
- + Board of Trustees Tuition Waiver (merit based): Fall 2011
- + Year End Show: Fall 2011, Fall 2012, Spring 2013
- + Year End Show Honorable Mention: Spring 2013
- + 2013 Portfolio Day: Faculty Choice Award Honorable Mention
- + 2014 Portfolio Day: Student Choice Award, Susan Neely Award
- + Contributor, *Fresh Meat Journal* vol. 5,6

Pratt Institute; Brooklyn, NY

*Masters of Architecture candidate: 2009-2010; GPA: 3.8
(transferred to UIC)*

- + Studio work featured in *In Process*: Fall 2009, Spring 2010

Calvin College; Grand Rapids, MI

Bachelors of Arts; Psychology Major: 2008

PROFESSIONAL EXPERIENCE

Gensler; Chicago, IL

Summer Intern: May 2013 - August 2013

- + Researched and designed a speculative urban proposal that addressed work in the city and the changing urban habitat
- + Produced construction documents, renderings, and diagrams

UrbanLab; Chicago, IL

Architectural Intern: May 2012 - August 2012

Venice Biennale: Free Water District

- + Collaborated with a team to design and fabricate a large scale model of the *Free Water District* proposal to be exhibited in the Venice Biennale
- + Duties included: digital modeling, woodworking, vacuum forming, graphic design, research, and drafting

The Mufson Partnership; New York, NY

Digital Representation Artist: November 2010 - August 2011

- + Produced photorealistic renderings and digital models of a wide range of project types
- + Worked on project design with the firm's principal and lead designer
- + Drafted space plans and program layout schemes

MKDA; New York, NY

Architectural Intern: May 2010 - November 2010

- + Drafted full construction document sets
- + Conducted site surveys
- + Reviewed shop drawings

SKILLS

AutoCAD, 3dsMax, V-Ray, Rhino, Revit, Maya, Grasshopper, Photoshop, Illustrator, Indesign, SketchUp, After Effects, Microsoft Office

Proficient with 3D printing and laser cutting, both digital file preparation and equipment operation

CONSULTING EXPERIENCE

June 2011 - Present

ARCHITECTURAL DESIGN

Paul Preissner Architects; Chicago, IL

Belgorad City Center Planning Competition

Bureau Spectacular; Chicago, IL

Dollhouse in a Crate

Design With Company; Chicago, IL

Collider Headquarters and Activity Center Competition

Simply Impassible, Socrates Park Folly Competition

F451 Arquitectura; Barcelona, Spain / Chicago, IL

Argentina National Archive Competition

PneumaStudio; Philadelphia, PA

Spirabilis; Exhibited in Elsewhere Envisioned at NYU: 2011

- + Responsible for the schematic design of a variety of projects, ranging from an urban planning proposal to 500 sq. ft. living units
- + Designed façade and fenestration schemes
- + Participated in every stage of the design competition process, including preliminary research, program analysis, and site planning, rendering, drawing plans and sections, and presentation board composition

DIGITAL REPRESENTATION

Bien-Willner Architects; Los Angeles, CA

Anthony Todd Home; New York, NY

Jeff Lewis Design / NBC Universal; Los Angeles, CA

The Mufson Partnership; New York, NY

Elevate Studio; Grand Rapids, MI

Various projects, including single family residences (new construction and renovations), and commercial, retail, and residential interiors

- + Produced photorealistic interior and exterior renderings of projects by New York and Los Angeles-based architecture, interior, and event planning firms

DIGITAL FABRICATION + MODEL MAKING

G. Goldberg + Associates with

Central Standard Office of Design; Chicago, IL

Bertrand Goldberg, Retrospective Models + Drawings

Wheeler Kearns Architects; Chicago, IL

Single Family Residence

- + Digitally modeled and fabricated a series of 3D printed models of unbuilt projects and single family homes based on archival Bertrand Goldberg drawings
- + Hand-constructed iterative working and presentation models for a single family residence

References available upon request