



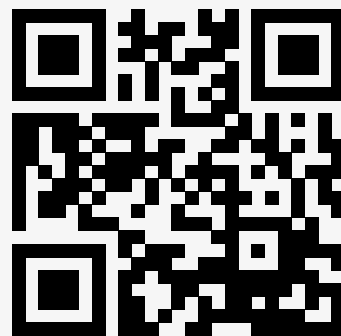
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## Experience

### **2015 Founder/Designer** at

*Seem:less* (ongoing)

Developing and executing websites, logos, and business cards for students and upcoming businesses.

### **2018-19 Architectural Designer**

at *Studio Mumbai Architects*

Developed drawings for projects, designed publications, assisted in fabrication of architectural models.

### **2017-18 Design Assistant** at

*Ania Jaworska Studio*

Visualizing graphic representations, collecting research, and investigating fabrication methods.

### **2017 Urban Design Intern** at

*Borderless Studio* (January - May)

Produced isometric and section drawings for a pedestrian friendly mixed income housing development.

### **2017 Exhibition Design**

**Intern** at *Chicago Design*

*Museum* (May - August)

Conceived, budgeted, and executed the museum's Halloween parade.

### **2017 Volunteer** at *Chicago*

*Architecture Biennial* (June - January)

Most recently fabricated the physical model of PRODUCTORA's proposal for the Vertical City exhibit.

## Affiliations

**2016 AIA** Chicago chapter

**2016-17 NOMAS** SAIC chapter

## Education

### **2012-2017 Bachelor of Fine**

**Art degree** at School of the Art Institute of Chicago

Architecture, Product Design, Photography, Furniture Making

### **2016 Diploma in Robotic**

**Fabrication** at Architectural

Association, Istanbul (June)

Parametric Design, Digital Modeling, Robotic Fabrication

### **2015 Summer Business**

**school** at ESADE University,

Barcelona (June - July)

Entrepreneurship, Marketing, Project management, Design thinking.

## Recognitions

### **2017 LafargeHolcim Awards -**

Upside Down (Shortlisted projects)

### **2017 Chicago Architecture Biennial**

- Two Towers (Vertical City)

### **2017 Adobe Design Achievement**

**Awards** - Upside Down (Semi-finalist)

### **2107 Group Exhibition** - Design

Possibilities on Cermak (Giga Village)

### **2017 Fellow** at HKS Design

Fellowship (Midwest)

## Publications

### **2012 Boundaries of Syllabus**

at TEDx Silver Oaks.

## Software

Rhino

Grasshopper

Rhino Vault

KUKA I prc

Fusion 360

Maxwell Studio

AutoCAD

SketchUp 3D

Revit

C++

HTML

Java Script

Arduino

Illustrator

Photoshop

Muse

inDesign

Premiere

After Effects

Swift

## Skills

Model making

Prototype fabrication

Wood Fabrication

Metal fabrication

Large format printing

Editorial design

Circuit designing

## Techniques

3D printing

Robotic hot wire cutting