

Solutions Consultant

# **TYLER PUTNAM**

#### **EDUCATION**

Cooper Union - Irwin S. Chanin School of Architecture - 2013 Bachelor of Architecture

## SKILLS

- Revit/Dynamo / Rhino / Grasshopper / 3ds Max / Blender / Catia
- ACC Applications / Newforma / Procore
- Arc GIS / CartoDB
- Unreal Engine / Rendering
- Power BI / Tableau
- Python / Javascript

## CERTIFICATIONS

Certified Revit Trainer

# **AWARDS**

Benjamin Menschel Fellow

## **Affiliations**

- AIA
- PHI

## **SPEAKING**

- AU 2016 BIM Interoperability
- BILT DTS Cross Discipline Technology

## **EXPERIENCE**

Symetri (formerly Microdesk) Solutions Consultant 2017-Present

As a Solutions Consultant, I am responsible for strategizing and solutioning all technical requirements for our Clients. Core activities include industry and market research to aid in Business Development, planning and scoping both long and short-term projects and advising on best-in-class technologies workflows and implementation.

## Client/Projects

Skidmore Owings and Merril (SOM)

Digital Design Group Lead 2017 - 2020)

- Lead for and represented the New York office in their global Digital Practice Group. Provided technical support, training, software implementation, and consulting services to Microdesk clients
- BIM and connected technology implementation, leading a group of 5 consultants

## Robert A.M. Stern Architects | New York, NY

Director of Design Technology

2014-2017/year-end month/year

- Responsible for all technology initiatives related to the design process
- Implemented new emerging technologies and strengthened the foundation of BIM standards and processes
- Managed a team of technology experts involved in every project's training, consulting, and implementing technology and workflows

# Kohn Pedersen Fox (KPF) | New York, NY

Junior Architect

2012-2014

- Provided Technical and visualization production for the Abu Dhabi Media Center
- Acted as the main computational design resource for the Hyundai Headquarters Tower
- Contributed to general BIM management for projects