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# CHRISTOS CONSTANTINOU RA, A.I.A.

## certifications

### New York State Registered Architect

The University Of The State Of New York Education Department, License #039381

## education

### Columbia University, New York, NY

Graduate School of Architecture, Planning & Preservation  
 Masters in Advanced Architectural Design

Class of 2013  
 with honors

### Rensselaer Polytechnic Institute, Troy, NY

Bachelor of Architecture, B.Arch  
 Minor in Civil Engineering

Class of 2012  
 GPA 3.7/4.00  
 with honors

## work experience

### Job Captain

Ismael Leyva Architects, PC, New York, NY  
 august 2013 - present

- provide general support to Project Architect & Manager
- responsible for project coordination among design team, clients, consultants and contractors

#### Domino Sugar Factory - Site E, Brooklyn, NY

A collaboration with SHoP Architects, our firm worked as the Executive Architect on the first phase of the Domino Sugar Redevelopment. This 16-story mixed-use rental building is expected to open in 2017. I was responsible for developing project documents through all phases from SD to CA, with a focus on facilitating coordination among the structure and facade.

### Junior Project Manager

Vincon Enterprises, LLC, New York, NY

- oversaw construction activities for high-end residential interiors in NYC
- managed coordination among trades, project consultants and clients

june - august 2011  
 2010  
 2009  
 2008

#### Waverly Place Townhouse, New York, NY

A full-gut rehab of a landmark building. The project contained six levels of living space that were developed within a shell of an existing building along with a cellar extension and indoor pool

### Digital/Fabrication Teaching Assistant

Barnard + Columbia School of Architecture, New York, NY

- established protocols for digital fabrication lab and maintained use of equipment
- conducted software workshops in design programs for students & faculty

spring 2013  
 fall 2012

## honors awards

- Harriet R. Peck Prize for the Best Solution to a Thesis Project in Architecture Design 2012
- Lucille Smyer Lowenfish Memorial Prize for the Best Final Semester Design Problem 2013
- AIA Westchester/Hudson Valley 2010 Scholarship Grant
- RPI Leadership Award, NYS Academic Excellence Award, Order of Omega Honor Society

## academic highlights

### Smart Geometry Conference 2012 | Material Intensities

- participant in the Composite Territories cluster - investigated how architects might simultaneously be designers of materials as well as form through the design of bending active structures

### Study Abroad Program | Italian Studies

- semester-long study abroad program in Torino and Rome focusing on advanced parametric design, computation methods and sustainability concerns

## exhibitions

- Culture Now Project "Design for North American Cities Now", New York, NY - undergraduate thesis
- Advances In Architectural Geometry Conference 2012, Paris, France - undergraduate research
- "Smart Skin: Parametric Design Exhibition", Torino, Italy - undergraduate design work
- "Instant Installation", New York, NY + Memphis, TN - lead coordinator - graduate design work

## software knowledge

Office Software: Microsoft Office ■ Bluebeam ■ Photoshop ■ Illustrator ■ InDesign ■ Dreamweaver

CAD Software: Revit ■ AutoCAD Architecture ■ Bentley Microstation ■ Catia V5 ■ Ecotect

3D Modeling + Rendering: Rhinoceros 3D ■ 3ds Max ■ SketchUp ■ Maxwell Studio ■ V-Ray

Computational Modeling: Grasshopper ■ Processing ■ Python ■ VB ■ HTML ■ CSS