

**Camille Baumann-Jaeger**  
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## Education

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**School of Architecture, Carnegie Mellon University**

Master of Science in Computational Design  
Advisor: Daniel Cardoso Llach

09/2016-05/2018

**Barnard College, Columbia University**

Bachelor of Arts in Architecture  
Senior Research Project: Light as Material for Parametric Design  
Advisor: Peter Zupan

09/2010-05/2014

## Professional Experience

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**Auerbach Glasow French**

Assistant Architectural Lighting Designer  
• Assisted project managers to prepare deliverables for projects  
• Served as primary technician for AutoCAD and AGI32

02/2015-05/2016

**Illuminosa**

Architectural Lighting Design Intern  
• Managed two projects  
• Produced presentation documents for client meetings  
• Managed project schedules and served as primary point of contact between architect and principal lighting designer  
• Ran light level calculations and created renderings using AGI32

06/2014-01/2015

**Barnard College**

Audio-Visual Technician  
• Worked with complex audio-visual systems to run and document events  
• Met with and coordinated with speakers and college faculty

09/2010-05/2014

**City Atlas**

Content Development Intern  
• Wrote articles about local designers and artists  
• Explored events and advancements in sustainable development

01/2013-08/2013

## Awards & Affiliations

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**Double Union - Feminist Makerspace**

Multiculturalism and Inclusion committee  
Fundraising committee

07/2015-08/2016  
09/2015-08/2016

**International Association of Lighting Designers**

Emerging Lighting Design Professionals Grant

08/2014-12/2015

**Columbia University Gospel Choir**

Vice President  
Business and Events Manager

09/2013-05/2014  
09/2012-05/2013

**Columbia Spectator**

Financial Department

01/2011-05/2011

**Columbia University Choir**

Soprano

09/2010-03/2011

## **Publications**

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Baumann-Jaeger, C. Author (2014). "Principles for Parametric Designers". TKTNK. p 133-140.

Baumann-Jaeger, C., Author, (2013). "Boundaries from the Artistic Perspective". Boundaries-Onsite,

## **Skills**

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### **Software**

- Adobe
  - Photoshop
  - Illustrator
  - Indesign
  - Premier
- AGI32
- AutoCAD
- Maya
- Microsoft Excel
- Microsoft Word
- Programming for Arduino

### **Hardware**

- Arduino
- Raspberry Pi
- Electronics Prototyping
- Lasercutter

### **Graphic**

- Print Design

### **Languages**

- French -- Fluent
- Spanish -- Intermediate