Camille Baumann-Jaeger

(510) 375-6317 - c.baumannjaeger@gmail.com

Education

School of Architecture, Carnegie Mellon University 09/2016-05/2018
Master of Science in Computational Design
Advisor: Daniel Cardoso Llach

Barnard College,Columbia University 09/2010-05/2014
Bachelor of Arts in Architecture
Senior Research Project: Light as Material for Parametric Design
Advisor: Peter Zuspan

Professional Experience

Auerbach Glasow French 02/2015-05/2016
Assistant Lighting Designer
- Assist project managers to prepare deliverables for projects
- Serve as primary technician for AutoCAD and AGI32
- Complete code compliance forms and submittals for building construction

Illuminosa 06/2014-01/2015
Architectural Lighting Design Intern
- Managed two projects as project lead
- 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

Barnard College 09/2010-05/2014
Audio-Visual Technician
- Completed training to master complex audio-visual systems
- Worked with technical equipment to run and document events

City Atlas 01/2013-08/2013
Content Development Intern
- Wrote articles about local designers and artists
- Explored events and advancements in sustainable development

Awards & Affiliations

Double Union
Multiculturalism and Inclusion committee 07/2015-08/2016
Fundraising committee 09/2015-08/2016

International Association of Lighting Designers 08/2014-12/2015
Emerging Lighting Design Professionals Grant

Columbia University Gospel Choir
Vice President 09/2013-05/2014
Business and Events Manager 09/2012-05/2013

Columbia Spectator
Financial Department 01/2011-05/2011

Columbia University Choir
Soprano 09/2010-03/2011

Publications

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, p7-9.

Skills

Software
- AGI32
- AutoCAD
- Illustrator
- InDesign
- Photoshop
- Programming for Arduino
- Programming with Python
- Rhinoceros 3D
- Grasshopper

Hardware
- Electronics
- Lasercutter
- Sewing Maching

Graphic
- Print Design

Languages
- French -- Fluent
- Spanish -- Intermediate