

Jennifer Gabrielle Curley

317 E. Beaver apt.205 State College, PA 16801
121 Christie St. Leonia, NJ 07605 (201)320-9253
jgc135@psu.edu



OBJECTIVE:

To obtain a full time lighting design position where I can apply and expand my knowledge of lighting and architecture as well as express my creativity through the design process.

EDUCATION:

The Pennsylvania State University, University Park, PA
Integrated Bachelor / Master of Architectural Engineering Degree
Concentration in Lighting and Electrical Design

Duration: 9/01 - 5/06
5 year professional degree ABET accredited
GPA: 3.25

WORK EXPERIENCE:

Horton Lees Brogden Lighting Design
Lighting Design Intern

Culver City, CA Duration: 5/05 - 8/05

- Worked closely with experienced lighting designers
- Collaborated with other HLB offices to create an image database
- Prepared presentation elements
- Built models and performed lighting calculations using AGI32
- Created renderings using Photoshop
- Prepared schedule and cutsheet packages
- Participated in lighting mock-ups

Barone Engineering Associates
Lighting Design/Electrical Intern

Butler, NJ Duration: 5/04 - 9/04

- Designed interior and exterior lighting layouts using various lighting software
- Performed lighting and electrical drafting using AutoCAD2004
- Reviewed shop drawings
- Visited lighting manufacturers

Dresdner-Robin
Engineering Intern

Jersey City, NJ Duration: 6/03 - 8/03

- Drafted and edited site plans, landscape architecture plans, and utility plans using Auto CAD 2004 and Landscape Architect
- Drafted details
- Performed various production and presentation tasks

The Louis Berger Group
Engineering Intern

Florham Park, NJ Duration: 5/02 - 8/02

- Supervised small job sites
- Performed production of final drawing sets, bids, and proposals
- Wrote specifications using Spectec

RELEVANT EXPERIENCE:

- AGI 32, Photoshop and AutoCAD experience in coursework and professionally
- Additional professional experience with Lithonia Visual, Lightolier, Genesis, Luxicon, and Microsoft Office
- Architecture studio at Pennsylvania State University
- Selected for one semester abroad at Leeds University, UK
- Lighting and electrical courses completed – course descriptions available upon request

EXTRACURRICULAR:

- Illuminated Engineering Society - Secretary
- International Association of Lighting Designers
- Student Society of Architectural Engineering
- Society of Women Engineers
- Penn State Snowboard Club

References and portfolio upon request