

Current Address

415 S. Atherton St. Apartment B2
State College, PA 16801

Stephanie M. Romanias

smr5094@psu.edu
724-816-0828

Permanent Address

104 Lowery Drive
Valencia, PA 16059

OBJECTIVE Obtain a position in the lighting design field upon graduating in December 2011.

EDUCATION***The Pennsylvania State University****Anticipated Graduation: December 2011***Bachelor of Architectural Engineering / Master of Architectural Engineering***Integrated Undergraduate-Graduate Program**Undergraduate G.P.A**3.57*

Specialization: Lighting/Electrical

*Graduate G.P.A**3.54*

Phi Alpha Epsilon – Architectural Engineering Honor Society

E.I.T. Upon Graduation

Relevant Courses: Luminous Flux Transfer, Science of Light Sources, Daylighting, Computer Aided Lighting Design, Advanced Architectural Illumination Systems and Design, Advanced Building Electrical Systems

Relevant Skills: AutoCad 2011, AGI 32, 3D Studio Max Design 2011, Daysim PSU, Adobe Photoshop, Adobe InDesign, COMCheck, Revit Architecture 2011, Microsoft Office

EXPERIENCE***Horton Lees Brogden Lighting Design***

May 2011- August 2011

Lighting Design Intern

New York, NY

- Participated in the design process both individually and collaboratively on various projects
- Used AGI32 to verify light levels, create renderings, and fine tune light design
- Prepared and created renderings in Adobe Photoshop for interior and exterior lighting scenarios
- Coordinated energy calculations with engineers using COMCheck
- Attended meetings and presentations given to the clients and architects

SmithGroup

May 2010- August 2010

Lighting Design Intern

Detroit, MI

- Worked collaboratively and individually on projects in various points of the design process
- Used 3D Studio Max Design to create renderings and verify light levels
- Collaborated with lighting designers, electrical engineers, architects, and lighting representatives
- Participated in mock up scenarios and applied findings through HDR imaging
- Organized volunteer and team building activities for colleagues through local organizations

Powerhouse Design Architects and Engineers

May – August 2009, December 2009

Engineering Intern

Pittsburgh, PA

- Worked alongside engineers to produce lighting and electrical design solutions
- Calculated electrical loads and specified electrical equipment
- Used Visual Professional Edition and AutoCad 2010 to verify calculations and create documents

Teaching Assistant for AE461, Architectural Illumination Systems

Fall Semester 2010

IALD Enlighten Americas 2009 Conference, Stipend Recipient –Sonoma, CA

October 2009

IALD Enlighten Americas 2011 Conference, Stipend Recipient –New Orleans, LA

September 2011

Design With Light Student Design Competition Participant- Hosted by Ewing Cole

February 2009

- Awarded 'Honorable Mention' for design concepts and ideas

Philadelphia, PA

ACTIVITIES*Illuminating Engineering Society, I.E.S. Former President, Former Secretary**Active Member: 4 years**Penn State IFC/PanHellenic Dance Marathon, THON**Active Member: 3 years**Penn State Women's Club Soccer**Active Member: 2 years***REFERENCES** *Available Upon Request*