

skills

LEED AP
AutoCAD 2009
3D Studio Max
AGI32
Photopia
Daysim (Radiance)
Adobe Photoshop
Revit Architecture
Microsoft Excel

honors

Evan Pugh Scholar
Schreyer Scholar
Leonhard Scholar
John Flynn Memorial Scholarship
Phi Alpha Epsilon
Greek Academic Achievement Award
Design with Light: Second Place
Award for Outstanding Performance in
Lighting/Electrical in the 4th Year AE Class

activities

Illuminating Engineering Society (President)
Penn State Symphonic Band Principal Clarinet (two years)
Tau Beta Pi
Solar Decathlon Lighting Team
Alpha Delta Pi sorority
Women in Engineering

related coursework

Architectural Illumination
Daylighting
Light Source Technology
Luminaire Optics
Electrical Design for Buildings
Architecture Studio
MEP Construction

work experience

Teaching Assistant for AE444, MicroCADD Applications

Architectural Engineering Department, University Park, PA

Assist in teaching concepts of 3D modeling using AutoCAD and rendering and animating buildings using 3D Studio Max

Summer Intern, Lighting

Fisher Marantz Stone, New York, NY (May-August 2009)

Worked with a team of designers to derive appropriate lighting solutions for architectural spaces, developed both artistic and technical design skills

Research Assistant

Kevin Houser, Architectural Engineering Department, University Park, PA (April-May 2009)

Assisted in the setup and execution of a lighting research project

Summer Intern, Electrical Department

Vanderweil Engineers, Alexandria, VA (May-August 2008)

Worked with electrical and mechanical engineers on power distribution and lighting plans for laboratories and commercial buildings

Summer Intern, Special Projects Department, Electrical

KTA Group, Herndon, VA (May-August 2007)

Developed power distribution plans for data centers, gained construction site experience at data centers in progress in Northern VA and Dallas, TX

jamie rose devenger
lighting/electrical

**The Pennsylvania State University
Schreyer Honors College
Architectural Engineering
BAE/MAE, May 2010**

GPA: 3.99

EIT Status Upon Graduation

**I am an architectural
engineering student
seeking an opportunity
to apply my creative
and technical talents in
a dynamic design firm.**

Portfolio and references available upon request

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