

michael a. lombardi

<http://www.arche.psu.edu/thesis/eportfolio/2007/portfolios/MAL351/>

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322 S. Allen Street (Apt 1)
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- objective** To pursue a challenging career in the field of architectural lighting design.
- education** **The Pennsylvania State University, University Park, PA**
Bachelor of Architectural Engineering
Five year professional degree – ABET accredited
Major GPA: 3.33/4.0 Graduation: May 2007
- Sede di Roma, Roma, Italia**
Architecture Studies Minor
Minor GPA: 3.81/4.0
- select course work** Computer Lighting Design and Analysis
Electrical/Illumination Systems for Buildings
Electrical Engineering – Circuits and Power
Perception – Cognitive Psychology
Theatrical Lighting Design (6 credits)
- Architecture Design Studios (14 Credits)
Historic Preservation
Imagos Ubris – Roman Cartography
Ancient and Urban Space of Rome
Advanced Architectural Illumination Design
- computer experience** AGI32
VIZ 2007
- Photoshop/Illustrator
Autocad 2007
- Microsoft Visual C++
InDesign/Quark
- employment** **Fisher Marantz Stone, New York City - Lighting Design Intern**
Summer 2006
- Worked on projects ranging from apartment penthouses to the world's tallest structure.
 - Created challenging 3-D renderings and calculations for highly sensitive confidential projects.
 - Sketched lighting concepts and created construction documents.
 - Participated in on-sight construction coordination.
- The Pennsylvania State University, State College, PA - Teaching Assistant**
Present
- Assisted Professor Bowers with class instruction, assignments, and grading.
 - Course Specialized in 3-d realistic rendering using VIZ 2007/AutoCAD.
- DD&P Realty, Albany, NY - Concept Consultant**
Summer 2004
- Developed plan and elevation drawings for 6,000 sq. ft. (2 family) upscale townhouses.
- awards** **Brandston Lighting Design Competition - First Place**
- IESNA Philadelphia Student Lighting Competition - Honorable Mention**
- activities and skills** National President, Architectural Engineering Institute of America
Secretary, Student Society of AE (SSAE)
Member Illumination Engineering Society (IES)
Languages – English, Italian
- volunteer experience** **Field survey/design services - 2004**
- Helped Professor Moses Ling document existing mechanical, electrical, and fire systems at 1212 Wood St, Philadelphia. Building is occupied by Bethanna, a Christian child service organization.

Recommendations and Portfolio Available Upon Request