

5TH YEAR - STRUCTURAL OPTION

OBJECTIVE To gain experience and technical ability in the Architectural Engineering field.

EDUCATION THE PENNSYLVANIA STATE UNIVERSITY
University Park, PA
Masters of Architectural Engineering, Structural Option - 2006 - December 2011
Cumulative GPA 3.52 AE GPA 3.49

RELEVANT COURSES

- Grad Classes: Computer Modeling, Steel Connections, Seismic Design
• Undergrad: Advanced Steel, Advanced Concrete, Wood Design, Masonry

EXPERIENCE

MASCOSA
University Park, PA 2009-Present

- Tutored PSU student athletes in the subjects of Physics, Calculus, and Engineering Mechanics
• Ensured student knowledge of subject matter and success on respective examinations

BLOCKBUSTER MOVIES

Nazareth, PA 2007-2008

- Worked in a customer service position providing customer assistance and satisfaction while promoting sales
• Assisted with inventory controls and stocked shelves

GIANT FOOD STORES

Easton, PA 2005-2006

- Provided customer assistance where needed
• Re-stocked misplaced items and maintained available shopping resources

HONORS

Dean's List
National Society of Collegiate Scholars recognition
Arch 130 Building concept chosen to be publicly displayed

SKILLS

AutoCAD 2010 Revit 2010 Google Sketchup
STAAD SAP 2000 Risa 3D
RAM Structure Point Suite Photoshop