

# Nicholas Scheib

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*A graduating student with an extraordinary work ethic and will to succeed at any task, no matter how challenging it may seem, seeking a fulfilling full-time position.*

## Experience

### **American Insulation**

Crew Leader; Laborer

- Gained understanding in building envelopes and enclosures through hands on experience
- Developed leadership and team skills by managing a crew of workers and fulfilling a direct report to complete projects

**Hazelton, PA  
2000-2003**

### **Gresh Construction**

Laborer

- Constructed Insulated Concrete Form buildings; framer; finisher
- Hands on experience in the start-to-finish construction of residential buildings

**Drums, PA  
2003-2004**

### **Otto's Pub and Brewery**

Server; Bartender

- Balancing a thirty hour work week with student obligations to enhance time management
- Strengthening problem solving skills on an individual level through customer service
- Increasing communication skills by interacting daily with new clients and quickly understanding their needs

**State College, PA  
2006-Present**

## Education

### **The Pennsylvania State University**

- Master of Architectural Engineering (MAE)
- Bachelor of Architectural Engineering (BAE)- Mechanical Option
- Minor in Architecture
- Five Year Professional Degree- ABET Accredited
- Engineer in Training (EIT) Candidate
- Graduation Date: May 2011

**University Park, PA  
2006-Present  
GPA 3.72/4.00**

## Activities

### **Sede di Roma, Study Abroad Program**

- Studied architecture in many cities throughout Italy to broaden my knowledge of historically influential architects
- Immersed myself in another culture gaining a better understanding, appreciation and view of the world outside of the United States

**Summer 2009**

### **Architectural Engineering Envoy**

- Helping faculty members introduce prospective students and their families to the Architectural Engineering Program
- One of seven students chosen by the faculty on the basis of peer leadership

**2009-Present**

### **Pennsylvania State University Dean's List**

- Achieved Dean's List seven semesters

**2006-Present**

## Relevant Course Work

- Electrical, Lighting, Structural and Mechanical Building Systems Design
- Architectural Design
- Sustainable Design- Photovoltaic, Rain Water Harvesting and Solar Thermal Design

## Computer Skills

AUTOCAD, REVIT, RISA, TRACE, Microsoft Office (Word, Excel, PowerPoint), EES, Dreamweaver, Introduction to Ecotect and Energy 10