



Local Address:
 340 E. Beaver Ave Apt. 603
 State College, PA 16801
 (724) 255-1735

Home Address:
 16 Christine Lane
 Charleroi, PA 15022
 (724) 489-9218

OBJECTIVE

To obtain a full-time position as an Architectural/Structural Engineer and also work toward professional registration.

EDUCATION

The Pennsylvania State University, University Park, PA
 Integrated Bachelor of Architectural Engineering/Master of Architectural Engineering
 5-year Professional Degree- ABET Accredited Program
 Structural Option
 GPA: 3.12
 Expected Graduation Date: December 2006
 Passed FE Exam, will obtain EIT upon graduation

WORK EXPERIENCE

Atlantic Engineering Services, Pittsburgh, PA Summer 2005
 Engineering Intern
 Gained extensive experience with RAM, STAAD.Pro, and others
 Worked with both steel and concrete buildings analyzing and designing lateral systems, foundations, and various other building systems

Pennsylvania Department of Transportation, Uniontown, PA Summer 02,03,04
 Engineering Intern
 Roadway Construction Inspection
 Guide Rail/Shoulder Inspection
 Roadway Drainage Inspection
 Helped train new employees

The Pennsylvania State University, University Park, PA 03,04,05
 Teaching Assistant/Grader-Architectural Building Materials
 7-10 hrs/week while full-time student
 Assisted Professor during class time
 Graded homework, exams, and projects

RELATED COURSE WORK

Structural Analysis	Steel Connections	Architectural Bldg Materials
Indeterminate Structures	Foundations	Architectural Acoustics
Concrete Design	Prestressed Concrete	Lighting/Electrical
Advanced Concrete Design	Wood Structures	*Masonry
Steel/Timber Design	HVAC	*Modern Structures
Advanced Steel Design	Intro to Environ. Sys.	*Earthquake Engineering

*Courses will be completed before Summer 2006

COMPUTER SKILLS

RAM	Microsoft Office
STAAD	MC ²
Enercalc	Primavera

ACTIVITIES/INTERESTS

Student Society of Architectural Engineers (SSAE)
 Intramural Sports

HONORS

SciTech Scholarship-5 years

***References Available Upon Request