azq5	002@gmail.com (610) 587-1300 15 Clayburgh Road, Thornton, PA 19373
OBJECTIVE:	To obtain a full-time position at an architectural engineering firm where I can contribute to company operations while gaining experience, furthering my career as a professional engineer.
EDUCATION:	Integrated Bachelor and Master of Architectural Engineering2007-presentThe Pennsylvania State University, University Park, PA2007-presentMinor in Architectural StudiesEIT status upon graduation in May 2012GPA 3.56/4.00Gede di Roma- Penn State's Study Abroad Program, Rome, ItalyStudied ancient and medieval structural design, cartography, the historical
	aspects of Roman architecture and urban space design
EXPERIENCE:	Southland Industries, Sterling, VA.Intern(Design-Build-Maintain Mechanical Engineering Firm)Summer 2011• Worked closely with Project Managers during the construction of a large government office building.Summer 2011• Assisted the commissioning department reviewing TAB (testing, adjusting, and balancing) reports.Hanaged and performed FPTs (functional performance tests).
	Pancoast & Clifford, West Chester, PA.Intern(General Contractor)Summer 2009• Assisted the estimator in generating quotes for prospective jobs.Summer 2009• Contacted potential bidders and supervised walkthroughs.Summer 2009
	Alson Concrete Systems, Inc., Aston, PA.2001-2004• Operated construction machinery and placed forms.2001-2004• Gained valuable knowledge of concrete foundation construction.2001-2004
	Dairy Queen, Aston, PA.2001-presentInventory operations, front counter sales.Anager since 2006.
	Primepay, Fraser, PA.Intern• Assisted tax accountants in reviewing returns.Summer 2007• Acquired a wide range of organizational and administrative skills.Summer 2007
ACTIVITIES & AWARDS	Phi Kappa Sigma Fraternity, Founding Father, President, Homecoming Chair, Greek Week Chair Student Society of Architectural Engineers, Student Chapter of AEI, Mentor Member American Society of Heating, Refrigerating, and Air-Conditioning Engineers, Member Blue & White Society, Member Gladys M. Baird Memorial Scholarship, Recipient Intramural Tennis
SERVICE:	Habitat for Humanity- Traveled to Virginia for two weeks to install roofing on a single-family residence. THON- Personally raised over \$2,000 for pediatric cancer research.
SKILLS:	AutoCAD Autodesk Revit Microsoft Office EES MicroCAD 3ds Max TRACE
	-References available upon request-