Alexander Altemose

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Objective:

To obtain an entry-level position in a structural engineering firm where I can gain practical experience toward becoming a licensed professional engineer while using my knowledge of structural systems to create practical, economical, and innovative solutions for company projects.

Education:

Pennsylvania State University   University Park, PA
Bachelor of Architectural Engineering – Structural Option   2008-2013
Five year professional degree – ABET accredited
GPA – 3.04/4.0

Relevant Courses:
AE 403 Advanced Steel Design   BE 462 Design of Wood Structures
AE 431 Advanced Concrete Design   AE 432 Design of Masonry Structures
AE 481W/AE482 Senior Thesis Project   CE 397A Geotechnical Engineering

Skills:

Proficiency using: **Familiar with:**
AutoCAD 2012   RAM Structural System
Revit 2012   ETABS
STAAD.Pro   Structural Point
Microsoft Office 2010   Adobe Dreamweaver

Achievements/Activities:

Dean's List   Fall 2008 & Spring 2009
EIT status upon graduation
Blue and White Society Member   2008-2013
Slate Belt Relay for Life participant   2008-2013
Hope UCC food bank volunteer   2008-2013

Work Experience:

CyOptics Inc.   Breinigsville, PA
Chip Fab Operator   Summer 2011 & 2012

(References Available Upon Request)