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Harrisburg, PA 17111
enr.psu.edu/ae/thesis/portfolios/2009/amw5000

OBJECTIVE: To obtain a salary position at a mechanical design or construction firm where I can continue to develop my knowledge in the field and work towards becoming a Professional Engineer in a competitive business environment

EDUCATION: The Pennsylvania State University
Bachelor of Architectural Engineering, Mechanical Option, May 2009
5 year professional degree, ABET accredited
Entrepreneurship Minor
3.66 GPA

EXPERIENCE: *Employer:* McKinstry, Summer 2008
Title: Energy Engineering Intern
Responsibilities: Built eQUEST energy model for new McKinstry Headquarters, Building takeoffs for Energy Audits, Utility Data Analysis, Energy Star for existing clients

Employer: College Works Painting, Summer 2007
Title: Branch Manager
Responsibilities and Skills: Marketing and Advertising, Sales, Management, Profit Maximization, Customer Relations, Payroll, Goal Setting and Team Building
Size: Ran \$85,000 in revenue
Employed 8 people
27 clients over 4 months
Awards: Finalist for Pennsylvania Manager of the Year

COMPUTER PROGRAMS: AutoCAD, Revit, eQUEST, Microsoft Office

HONORS: Phi Alpha Epsilon, Architectural Engineering Honors Society (2008-09)
Teacher's Assistant for Professor Moses Ling (2007-2009)
National Merit Scholarship: Commended Student Award (2004)
Aaron J Moore Memorial Scholarship (2004)

EXTRA CURRICULAR: Penn State Snowboard Club (2004-2009), President (2008-2009)
Ran club of over 300 members
Penn State Wakeboard Team (2006-2008)
Penn State Lacrosse Club (2004-06): reached Final Four (Spring 2004)
Blue & White Society Member (2004)
Summer 2006:
Organized Fundraiser
Sold used studio supplies to students; proceeds went to SSAE

REFERENCES: Available upon request