

GERALD CRAIG

2220 STORY AVE, NISKAYUNA, NY 12309
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OBJECTIVE:

To secure full time employment with an engineering firm and gain the experience necessary to become a successful licensed professional engineer.

EDUCATION:

The Pennsylvania State University, University Park, PA
Bachelor of Architectural Engineering – Structural Option – GPA 3.5 (out of 4.0) – May 2010
Five year professional degree – ABET accredited

EXPERIENCE:

Zielinski Home Improvement, Schenectady, NY April 2007–Present
Home Improvement Specialist, General Contracting
Coordinating and completing construction of various home improvement projects, work with local building departments to maintain code compliance, and work to obtain home owner satisfaction.

Charter Concord Construction, Albany, NY February 2005–February 2007
Superintendent
Planned and coordinated construction phases and subcontractors, worked with project owners and investors to assure satisfactory progress, worked with the local building department to maintain code compliance, read and reviewed construction/shop drawings and documents, estimated quantities, and made material orders.

A E Rossi Builders, Schenectady, NY May 2004–February 2005
Residential Construction Wood Framing
Read construction plans, performed construction layouts, and managed a small construction crew.

C&S Engineers - Industrial Services Group, Syracuse, NY May 2002–August 2002
Engineering Technician–Intern
Created, edited, and reviewed construction/shop drawings and documents (AutoCAD), structural steel and reinforced concrete design of various small projects (RAM Advanse), and site survey and layout.

Sear-Brown - Schools Group, Syracuse, NY May 2001–August 2001
Engineering Technician–Intern
Created, edited, and reviewed construction/shop drawings and documents (AutoCAD), and structural steel and reinforced concrete design of school additions (STAAD PRO).

Cortland County Highway Department, Cortland, NY May 1996–August 2000
Engineering Aide/Technician–Intern
Entry-level project management (engineering & construction phases), created and reviewed construction/shop drawings and documents (AutoCAD), site survey and layout, structural steel and reinforced concrete design of bridges, highway design and construction, estimated quantities, and performed quality control inspections.

SKILLS:

SAP, ETABS, AutoCAD, STAAD PRO, RAM Advanse, Adobe Photoshop CS3, Microsoft Office, General Construction Management, “Value” Engineering

ACHIEVEMENTS & MEMBERSHIPS:

McKamish Family Trustee Scholarship (2010)
Student Society of Architectural Engineers
American Institute of Steel Construction
Golden Key International Honor Society Invitation – The Pennsylvania State University Chapter

(May 28, 2010)