CHRISTOPHER S. GLINSKI

Home Contact

1035 Alpena Rd. Philadelphia, PA, 19115 Phone: 215-673-8670

Cell: 814-769-6689

School Contact

132 South Patterson St. State College, PA 16801 Phone: 814-272-0688 Email: csg132@psu.edu

Objective:

To obtain an internship position for Summer 2006 in which I can gain experience and use my education to contribute to a company in the construction management field.

Work Experience

• Forrester Construction Company, Washington, DC 6/05 – 8/05

Field Engineering Intern, General Contractor

Worked with a team of engineers to coordinate and facilitate the construction of a LEED (Leadership in Energy and Environmental Design) certified community center in downtown Washington, DC. Cost of project was roughly \$10 million. Primary responsibilities included document tracking, buyout of traffic control system, and review of scopes. Other responsibilities included:

- · Coordination of and permitting for temporary water service
- · Generation of purchase orders
- Developing project specific LEED point tracking system
- · Overseeing sight progress during Superintendents absences

• Gilbane Building Company, Wilmington, DE 5/04 – 8/04

Project Intern, Project Management Group

Worked in conjunction with a project management team of engineers to coordinate and facilitate the construction of a twenty-two-story apartment tower and sixty-three town homes on a seven-acre riverfront property, costing over \$40 million. Primary responsibilities included document tracking, cost tracking, and organizing and publishing construction progress and environmental meeting records. Other responsibilities included:

- Assisting in site utility coordination and planning
- Researching and obtaining estimates of kitchen cabinets for 170 units from various local suppliers
- Estimation of sheet-metal and various site remedial activities
- Site progress and utility installation photographer

• Bovis Lend Lease Pharmaceutical Division, West Point, PA 5/03 – 8/03

Commissioning Engineer, Consultancy Group

Worked with a team of engineers whose primary focus was on the commissioning and qualification of pharmaceutical facilities in preparation for FDA audits. Working knowledge of animal research, sterile, and biopharmaceutical facilities. Primary responsibilities included review and assembly of commissioning documentation which supports Installation Qualification (IQ) Protocols. Other responsibilities included:

- Performing field system/utility installation verifications
- Assisting the Commissioning Manager to write and execute System Start-up Procedures
- Attending cGMP and Safety Awareness training
- Implementing new training methods/procedures for the commissioning of pharmaceutical facilities
- Commissioning and turn over of construction / renovation projects ranging from \$50-150 million

Best Buy, Northeast Philadelphia, PA 9/99 – 9/00, 6/01 - 8/01, 6/02 - 8/02

Computer Product Specialist

Interacted with customers on the sales floor in the computer department

• Sprint PCS, Philadelphia, PA 9/00-4/01

S.W.A.T. (Sprint Wireless Activation Team)

Traveled as a representative to various electronic retail stores in my area to promote sales

CHRISTOPHER S. GLINSKI

Home Contact

1035 Alpena Rd. Philadelphia, PA, 19115 Phone: 215-673-8670 Cell: 814-769-6689 **School Contact**

132 South Patterson St. State College, PA 16801 Phone: 814-272-0688 Email: csq132@psu.edu

Education

The Pennsylvania State University
University Park, PA
Bachelor and Master of Architectural Engineering
Construction Management Emphasis
ABET Accredited – Five year program:

- Graduation Date: December 2006
- Architectural Engineering Classes Completed:

<u>AE 221</u> (Arch. Building Materials), <u>AE 222</u> (Working Drawings), <u>AE 308</u> (Structural Analysis), <u>AE 309</u> (Acoustics), <u>AE 310</u> (HVAC Fundamentals), <u>AE 311</u> (Electrical / Illumination), <u>AE 401</u> (Steel / Timber Design), <u>AE 402</u> (Concrete Structural Design), <u>AE 470</u> (Residential Design and Construction), <u>AE 472</u> (Building Construction Management), <u>AE 475</u> (Construction Engineering I), <u>AE 476</u> (Construction Engineering II), <u>MGMT 326</u> (Organizational Behavior and Design)

Cumulative GPA: 3.46/4.0

Passed the FE / E.I.T. Exam – April 2005

Technical Skills

- AutoCAD LT/2000/2002/2004/2005
- Windows 95/98/ME/NT4/2000/XP
- Microsoft Office 97/2000/XP
- Prolog Manager
- Primavera / SureTrak

Activities / Awards

- S:PACE President (Student Chapter of the Partnership for Achieving Construction Excellence)
 8/05 5/06
- Hettema Leadership Award Architectural Engineering Award for Leadership in the Construction Management option – 04/29/05
- Member- Explorer's Scout Post in Architecture at the Architecture Firm Kling Lindquist, Philadelphia, PA, 19103. 10/98 5/99, 10/99 5/00

References- Available upon request.