

DANIEL HANCOCK

OBJECTIVE

To acquire a position with an expansive and continually growing Architectural Engineering Firm, in hopes to become a structural designer for such a firm. To have the opportunity to work under a PE in hopes to gain registration in the engineering profession.

EDUCATION

Pennsylvania State University	University Park, PA 16801
Bachelor of Architectural Engineering	Graduation Date: May 2006
<i>Structural Option</i>	Cumulative GPA. 2.87

COMPUTER SKILLS

RAM Steel

- Utilized during senior thesis and completion of homework projects.

AutoCAD 2004

- Completed projects including interior/exterior layouts, and structural concepts.

MS Office

- Created Excel spreadsheet and inputted field data that was surveyed.

Primavera and MC²

- Used to develop cost estimates, scheduling deliveries and project completion dates during class projects.

WORK EXPERIENCE

Design & Construction Intern	Summer 2005	University Park, PA
Office Of Physical Plant		

- Completed ADA compliance field surveys
- Worked extensively with Microsoft Excel and Word during summer internships.

General Contracting

Window and Kitchen Specialists	Summer 2003	Allison Park, PA
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- Acquired hands-on building experience

Cook

Ruby Tuesday's	Fall 2002	State College, PA
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- Developed excellent multi-tasking skills while handling heavy school course load

Golf Course Maintenance

Allegheny Country Club	Summers 2000-2004	Sewickley, PA
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- Led crew through completing objectives without direct supervision

ACCOMPLISHMENTS

- Passed Fundamentals of Engineering Exam
- Current Member of AISC
- Current Treasurer of NAHB Penn State's Student Chapter