mdf178@psu.edu

University Address: 232 W. College Avenue, Apt. 23 State College, PA 16801 (814) 280-1031 (Cell)

PROFESSIONAL OBJECTIVE

To obtain a full-time position with an innovative Architectural/Construction Management engineering firm, helping to meet and exceed the goals of the team while continuing to work towards my Professional Engineering License

EDUCATION

The Pennsylvania State University, University Park, PA

- Bachelor of Architectural Engineering Construction Management Option
- Five year professional degree ABET accredited
- Scheduled to take F.E. exam •
- Foreman Program & Construction Managers, Inc. Scholarship
- Senior Thesis e-portfolio: http://www.arche.psu.edu/thesis/eportfolio/2007/portfolios/mdf178/

EXPERIENCE

Grunley Construction, Assistant Project Manager (Intern), Washington, D.C.

- Pre-Construction team for Phase II of the Eisenhower Executive Office Building State Place Wing Modernization Project
- Attended design coordination and purchasing meetings •
- Coordinated the submission, reproduction, and delivery of the design packages •
- Used ProLog to process Requests for Information (RFI's), submittals, transmittals, etc. •
- Negotiated changes and relevant cost impacts with clients and subcontractors •
- Coordinated a LEED Certification plan to obtain credits for LEED-EB certification

Grunley Construction, Project Engineer (Intern), Washington, D.C.

- Eisenhower Executive Office Building Phase I 17th Street Modernization
- Used ProLog to process Requests for Information (RFI's), submittals, transmittals, etc.
- Coordinated subcontractors, installers, and materials to ensure quality and meet project milestones

Ron Kalup Construction, Laborer, North Huntingdon, PA

- Assisted in the construction and remodeling of houses, decks, etc.
- Provided labor skills on various construction sites

Quick Fit Gym, Personal Trainer, Irwin, PA

- Created workouts for all customers at the facility based on desired outcome and ability level
- Instructed individuals' workouts •
- Processed all membership fees and product sales

ACTIVITIES

Penn State Dance Marathon (THON) 2007, Overall Chairperson

- Lead a committee of 17 individuals to organize and run the largest student-run philanthropy in the world • benefiting The Four Diamonds Fund
- Coordinate the fundraising and collection of over \$4.2 million dollars
- Represent the student interests of THON on the Four Diamonds Board of Directors and the Dance Marathon Alumni Interest Group Board of Directors

Permanent Address: 13029 Veronica Lane North Huntingdon, PA 15642 (412) 751-5203

(May to August 2005)

(May to August 2003)

(July 2001 to August 2003)

(May 2007)

(May to August 2006)

(March 2006 to Present)

Lions Paw Senior Society, Member	(April 2006 – Present)
• Highest honor accorded to an undergraduate student at Penn State.	
American Indian Housing Initiative	
 Learned about the true history of American Indian tribes and experienc on reservations. 	ed first hand the culture and conditions
Penn State Greek Week 2006, Overall Chairperson	(October 2005 to April 2006)
• Lead coordinator of the weeklong events devoted towards both the cele unification of 100,000 Penn State Greeks through competition, commu	nity service, and university outreach.
Penn State Dance Marathon (THON) 2006, Overall Committee Member	(November 2004 to March 2006)
• The largest student-run philanthropy in the world, raising \$4.1 million	annually to fight childhood cancer
• Served as Greek liaison to all organizations involved year-round	
Penn State Homecoming 2005, Overall Committee Member,	(November 2004 to December 2005)
• A weeklong celebration of over 116,000 students, faculty, alumni, and	community members
• Served as Greek liaison to all organizations involved in the event	
Interfraternity Council, Associate Vice President ,	(November 2004 to December 2005)
• Organized 2,000 fraternity men during four weeklong special events or Sing, Homecoming, and the Penn State Dance Marathon	a campus, including Greek Week, Greek
Lambda Chi Alpha, Physical Plant Manager	(October 2004 to October 2005)

- Planned and executed all operations with the physical plant
- Managed over 80 brothers in day to day functions to maintain the chapter house
- Developed a detailed budget for physical plant operations
- Lambda Chi Alpha, Vice President
 - Coordinated and ran our Philanthropy for the North American Food Drive
 - Increased earnings from \$100 in 2003 to \$1,500 in 2004
 - Executed decisions as second in command to the President in day-to-day operations

Student Society of Architectural Engineers (SSAE) Engineering Leadership Development Unlimited (ELDU) Partnership for Achieving Construction Excellence (S:PACE)

RELATED COURSEWORK

- Construction Engineering
- Architectural Building Materials
- Working Drawings
- Architectural Acoustics

COMPUTER SKILLS

- ProLOG
- AutoCAD
- Primavera Scheduler: P3
- MS Excel

REFERENCES

• Available upon request.

- Structural Analysis
- Building Electrical Systems
- Concrete Structures for Buildings

(November 2003 to October 2004)

- Design Studios
- MS Powerpoint
- MS Word
- HTML