

Ima T. Aggie

1234 High St.
College Station, TX 77840
Home: (979) xxx-xxxx
Cell: (979) xxx-xxxx

ita@tamu.edu

4321 West Way
Houston, TX 77444
(281) xxx-xxxx

OBJECTIVE

Seeking an entry level position that will lead to opportunities in Thermodynamics or Materials of Construction in a Production or Design.

EDUCATION

Texas A&M University, College Station, TX Graduation: May 2011
Bachelor of Science in Mechanical Engineering
Major GPA: 3.47 Overall GPA: 3.24
Financed 100% of college education

ACTIVITIES

American Society of Mechanical Engineering 2009 – Present
Student Engineers Council 2009 - Present
Career Fair Team Leader

- Produced a successful career fair with revenue exceeding \$30,000.
- Responsible for recruiting volunteers for golf tournament and career fair.
- Organized corporate-student golf teams for sixty-four companies.

Society of Women Engineers 2009 - Present
Sisters of the Sword and Shield 2008 - 2010
Texas Aggies Making Changes 2008 - 2009
Biomedical Science Association 2008 - 2009

HONORS

Pi Tau Sigma, *Mechanical Engineering Honor Society*
Dean's Honor Award, *Dwight Look College of Engineering*
TAMU Representative at ASME Convention, *New York, NY*

WORK EXPERIENCE

The Rap, College Station, TX Feb 09 to Present
Wait Staff supervisor

- Independently facilitate sales and generate revenue.
- Ensure repeat business through personal sales technique.
- Personally responsible for monetary transactions in excess of \$5,000.

GFI INC. , Fort Worth, TX Summer 2010
Summer Intern

- Participated in a rotational program to maximize understanding of all jobs associated with the production of oil and gas industry valves.
- Completed detailed design drawings for a valve modification.
- Performed Relief Supervisor duties over the manufacturing daily operations.

Johnson TI Moving and Storage, College Station, TX May to Jun 09
Moving Consultant

- Provided estimates and quotes via telephone, Internet, and fax.
- Prepared daily and monthly efficiency and sales reports.
- Scheduled logistics of each move

SKILLS

AutoCAD, AutoCAM, Microsoft Office, Word Processing