

SAMPLE RESUME

Maria E. Parker

mepnd@nd.edu

Campus Address
256 Fitzpatrick Hall
Notre Dame, IN 46556
(574) 631- 6039

Permanent Address
1060 W. Addison St.
Chicago, IL 60613
(773) 404-2827

OBJECTIVE To obtain a summer internship in Mechanical Engineering.

EDUCATION **University of Notre Dame**
Bachelor of Science in Mechanical Engineering
GPA: 3.1/4.0, to be awarded May 2006
Dean's List: Spring 2004

Study Abroad Program
London, England

COURSEWORK

Engineering Graphics (Pro-E)	Thermodynamics
Mechanical Design	Computing & Programming
Control Systems I, II	Heat Transfer

COMPUTER SKILLS

Languages: FORTRAN, MATLAB, C++

Systems: MS-DOS, UNIX, Macintosh, Windows: 9x, XP, 2000, & NT

Software: ProEngineer Wildfire, AutoCAD, MS Word, MS Excel

EXPERIENCE **Alivaf Technology Corporation**, San Antonio, TX, June-September 2004
Engineering Intern: Design widgets using Pro-Engineer to meet design specifications. Selected and tested appropriate materials to optimized strength-to-weight ratio. Tested widgets using IBRAKEM testing apparatus.

University of Notre Dame, Notre Dame, IN, Fall 2004
Undergraduate Research Assistant: Conducted preliminary research on fuel cells. Assisted in setting up apparatus for rheology experiments using polymers and fiber composites. Took permeability measurements of deformed fabrics.

MEMBERSHIPS

American Society of Mechanical Engineers (ASME), member, 2004
Tau Beta Pi, Treasurer, 2005
Organized fundraisers grossing \$3,000
National Society of Black Engineers, member, 2004
Association for Computing Machinery, member, 2003

ACTIVITIES Racquetball, jogging, church volunteer, math tutor

REFERENCES Available upon request

