

PAUL STIVERSON

521 Southwest Parkway, Apartment 203, College Station, TX 77844

361.790.4808; paul@math.tamu.edu

Objective

- Attain a position in the mechanical controls or robotics field which will provide opportunities for professional advancement.

Education

- **Texas A&M University**—College Station, TX
Bachelor of Science in Mechanical Engineering
 - Current GPA: 3.084
 - Projected Graduation Date: May, 2006
 - Focus on mechanical controls and materials.

Experience

- **Texas A&M Department of Mathematics**—College Station, TX
Student Technician: March 2005–present
 - Manage 400 Linux Desktops for faculty, staff, and students.
 - Maintain department Linux servers.
 - Assist users with problems.
- **Texas A&M Department of Mathematics**—College Station, TX
Calclab Staff: September 2003–present
 - Instruct undergraduate, graduate students, and faculty on Maple, an advanced mathematics software package.
 - Administer computer based exams.
- **Kiewit Offshore Services**—Ingleside, TX
 - *Fabrication Engineer - Intern: June 2004–August 2004*
 - * Track fabrication and installation of process risers on Texaco's Benguela Belize Tower.
 - * Gain Experience with SACS structural assembly analyzer.
 - *Structural Assembly Engineer - Intern: June 2003–August 2003*
 - * Oversee structural fabrication of Anadarko's Tarantula project topsides.
 - * Perform material take-offs, order, receive, and maintain material distributions to the fabrication yard.
 - *Process Piping Engineer - Intern: June 2002–August 2002*
 - * Maintain progress and accountability for the Samedan production platform topsides.
 - * Track pipe spools from prefabricator and assure compliance with specifications.

Skills

- **Software:** AutoCAD, Solidworks, Matlab, Maple, Microsoft Office

Achievements and Activities

- Served three summers as a camp counselor, Camp Karankawa, Boy Scouts of America (1999-2001).
- Awarded Eagle Scout Rank, Boy Scouts of America (2001).