

## Engineer

**TIMOTHY MARTIN**  
25 Manhattan Parkway  
Manhattanville, AL 32465  
(205) 987-6543

### **MECHANICAL ENGINEER**

**OBJECTIVE:** To obtain challenging position as mechanical design engineer in the field of computer building, photocopy machine manufacture, or electronic instrument production.

**EXPERIENCE:** Eight years' experience in mechanical design engineering.

1992-present

**Supervising Mechanical Design Engineer, PM & K Products**, Montgomery, Alabama, manufacturers of custom-built computers, systems groups, and peripheral equipment, with annual sales of \$90,000,000. (PE, 1992).

- ▣ Conferred with clients and developed designs of computer output devices, sensors, frames, and other minicomputer and peripheral equipment.

- ▣ Supervised production of custom-built equipment, with follow-up to ensure customer satisfaction.

Company sold to major computer manufacturer and now prepares standardized peripheral equipment. All PM&K staff separated as a result of job function duplications.

1986-1992

**Mechanical Engineer**, *Birmingham Electronic Company*, Birmingham, Alabama, manufacturers of televisions, radios, computers, photocopy machines, and cameras, with annual sales of \$160,000,000. Working primarily in the laboratory, I designed and supervised tests for all products, gaining great versatility in the areas of computer hardware, photographic equipment, and electronic instruments.

### **EDUCATION:**

1982-1986

**Bachelor of Science in Mechanical Engineering (BSME)**  
*Southern Institute of Technology*, Galveston, Texas.  
Four-year average of 3.1 out of a 4.0 total.

- ▣ BSME program notable for incorporation of electronic design in

the ME program.  
Developed and patented magnetic electronic  
device incorporated in a Birmingham Electronic computer, as a senior project.

**REFERENCES:** References will be furnished on request.