MARY SMITH

Campus   Permanent
P.O. Box 222   111 Western Avenue
Prairie View, TX 77446   Chicago, IL 60006
(409) 555-6111   (773) 555-1122

OBJECTIVE: A position in software design, development and testing.

EDUCATION:

Bachelor of Science, Computer Science
Prairie View A&M University, May 20xx. 3.25/4.0 G.P.A.

PROFESSIONAL EXPERIENCE:

Computer Programmer   (June 20xx - September 20xx)
<u>NASA/Ames Flight Support Branch,</u> Mountain View, California

Programmed in VAX/VMS system and Machine and Assembly Language.
Developed understanding of Ingres database and Equel preprocessor.
Revised existing program to maintain flight schedules by integrating with Ingres database.
Introduced new program to find a peak frequency of input using the Marinco array processing board and Vectrix graphics monitor.

COMPUTER SKILLS:

Advanced PASCAL, Modula-II, C, Icon, LISP, and FORTRAN.
Machine and Assembly Language for the PDP-11 and M68000.
Ingres database, dBASE III, and Equel preprocessor.
UNIX and VAX/VMS systems.

RELATED COURSE WORK:

Automata Theory and Formal Languages	Programming Languages
Algorithm Design and Analysis	Database Systems
Data Structures and Programming Techniques	Computer Graphics
Computer Structure and Assembly Language	Introduction to Computer Architecture
Introduction to Artificial Intelligence	Simulation and Modeling

PREVIOUS EMPLOYMENT:

Tutor and Grader, Prairie View A&M University, September 20xx - Present
Mathematics Intern, Anytown High School, Anytown, TX, April 20xx - June 20xx
House Painter, Chicago, Illinois, June 20xx - September 20xx

MEMBERSHIPS:

Computer Science Club, Intramural Basketball, National Society of Black Engineers, Society of Women Engineers

REFERENCES:

Furnished upon request.