

MARIA L. SMITH
1000 Main Street, # 233
Fairfax, VA 22003
(703) 555-5555
msmith@gmu.edu

OBJECTIVE

Seeking career-related experience in Computer Science. Special interest in networking, software development, and database applications.

EDUCATION

Junior, Computer Science major, George Mason University, Fairfax, VA, degree expected December 2002
Overall: GPA: 3.3 GPA in major: 3.5

COMPUTER SKILLS

Languages: C, C++, Visual C++, Visual Basic, Assembly Language, ADA, Lex, Yacc, HTML, Pascal, COBOL
Operating Systems: Windows NT, 98, 95 & 3.0, UNIX, Sun, DOS
Applications: WordPerfect, Microsoft Word, PowerPoint, Excel, Lotus 1-2-3, Matlab, Internet, Netscape, electronic mail systems
Databases: Microsoft Access, Oracle 8.0
Hardware: IBM PC's and compatibles, Macintosh

COMPUTER PROJECTS

Software Engineering:
●Developed software system that emulates protocol suite TCP/IP over SLIP or PPP level.
●Designed Personal Student Advising System (PSAS), using UML and C++, that allows students and faculty to view and make changes to class schedules and rosters on line.

Object Oriented Programming:
●Created telephone directory, using C++, that allows users to search by name or address.
●Simulated clock to display current time from DOS and set desired time, using C++.

Database Design:
●Developed library system database, using MS Access and Oracle, that assists users in searching for items by subject, call number, and ISBN number or title.
●Created airline reservation system that maintains information on passengers and their destinations, using Oracle.

WORK HISTORY

Sales Clerk, Patriot Computers, George Mason University, Fairfax, VA, May 2000 - Present

- Provide exemplary service to students and faculty in purchase of computers and computer supplies.
- Install new software on store computers and demonstrate uses to customers.
- Selected as Employee of the Month, June 2000 and December 2000.

Student Assistant, Computer Science Department, George Mason University, Fairfax VA, January - May 2000

- Entered information about prospective students into Access database and generated mailing labels.
- Answered incoming calls for three professors and directed inquiries to appropriate resource.

OTHER INFORMATION

- Multilingual: English, Spanish, and Portuguese
- Permanent Resident: Citizenship expected January 2002