

OBJECTIVE: To obtain an application developer position with XYZ Company.

EDUCATION: TEMPLE UNIVERSITY, College of Science & Technology, Philadelphia, PA
Bachelor of Science, Graduation: May 2009
Major: Information Science and Technology
GPA: 3.45

COURSEWORK COMPLETED:

Computer Graphics and Image Processing	Operating Systems
Network Application Systems	Database Management Systems
Computer Programming	Information Systems Implementation

TECHNICAL SKILLS:

Computer: Adobe Premiere and Printshop; Visual Basic.net; Microsoft Office; ODBC, SQL, and other databases; Minitab, Maple, Mathematica, Microsoft Visio, Macintosh OS, Unix/Linux, and Microsoft Visual Studio.net.

Software: Familiar with Windows based operating systems for office use and development. Four years experience with Macintosh OS and Unix/Linux systems for office use and development. Significant programming experience with MS Visual Studio.net for database, web application, GUI development, and algorithmic analysis/design.

Design: Served on a three-person team for the design of a digital electronic circuit that involved solid-state circuitry. Project included the use of integrated circuits and light sensing diodes to sense light or darkness and begin a countdown.

RELEVANT EXPERIENCE:

Software Engineering Intern, April 2008- September 2008
Hewlett- Packard Corporation, Philadelphia, PA

- Assisted in project teams supporting the delivery and documentation of new products while supporting engineers in multi-discipline teams working on new products and solutions.
- Facilitated the creation of extensions to existing programs and augmented new features and performance improvements.
- Implemented the design and development of major functional and performance enhancements for existing products as well as the production of new software products and tools.

Computer Service Associate, December 2006- August 2007
Temple University Technology Center

- Diagnosed computer programming, software and hardware problems for a variety of clients including students, professors and working professionals.
- Operated a complex network of computers to ensure efficiency through the center.

ACTIVITIES:

Webmaster, Temple Honors Activity Board, Fall 2006- Present
Vice President, Association for Computing Machinery, Spring 2007- Present