

OBJECTIVE

To obtain a position developing software.

EDUCATION**Bachelor of Science in Computer Science, June 2010**

Ohio University – School of Electrical Engineering and Computer Science

Cumulative GPA 3.4/4. Computer Science GPA 3.7/4

Some	Programming in C and C++	Software Design and Development
Related	Organization of Programming Languages	Database Systems
Courses:	Design and Analysis of Algorithms	Interactive Computer Graphics

SKILLSProgramming Languages

- Have worked with the following languages (Most experience to least experience)
- C++, C, PHP, Java, JSP, VB

Libraries

- STL, OpenGL, GLUT, DevIL, Bullet Physics

Tools

- Visual Studio, Dev C++, NetBeans, Code Blocks, SVN

Web

- XHTML and CSS. Developed websites using PHP and MySQL.
- Have also worked with Java Servlets and JSP.

Relational Databases

- Experience with Oracle, MS SQL, and MySQL.
- Have created SQL queries for complex database systems.

Operating Systems: Windows and Linux.

Bilingual: Fluent in English and Spanish.

EXPERIENCE**Student Web Developer, September 2009 - Present.**

Ohio University. Athens, OH

- Maintained the Career Services website.

Consumables R&D Engineer Intern, Summer 2008.

The Lincoln Electric Company. Cleveland, OH

- Wrote SQL queries now used in product certification process.
- Learned VBA Excel and the advanced programming features of VBA.
- Developed fully-featured dynamic (no-recorded macros) application in Excel using VBA.
- Was involved in the designing, coding, and testing phase of the application.
- Learned to communicate with people of different fields and departments.

HONORS

- Microsoft Scholarship Recipient 2008
- Ohio University: Computer Science Club Scholarship and Bobcat Award Recipient
- Magna Cum Laude and Alpha Lambda Delta member
- Dean's List: Winter 2007, Spring 2008, Spring 2009, Fall 2009