BADGER SMITH

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EDUCATION

University of Wisconsin-Madison

Bachelor of Science Major: Computer Science

GPA: 3.9/4.0

Madison, WI May 20xx

Related Courses

Machine Organization & Basic Systems, Digital Systems, Data Structures & Algorithms in Java Database Management Systems, C++ for Java Programmers, Foundations of Mobile Systems and Applications, Introduction to Artificial Intelligence

COMPUTER SKILLS

- Programming Languages: C++, Java, Visual Basic, SQL, HTML, Perl, OpenGL, Fltk
- Database Knowledge: SQL, T-SQL, MS Access, Sybase
- Web Programming Knowledge: ASP, JavaScript, Flash ActionScripts, CSS2, PHP
- Web Programming Software: HTML5, Director, Joomla, Ruby on Rails
- Graphical Software: Photoshop, Illustrator, Fireworks, InDesign
- Operating Systems: Windows XP/7, UNIX, Linux

TECHNICAL EXPERIENCES

International Business Machines (IBM)

Systems Test Intern

Rochester, MN

May 20xx - August 20xx

- Designed and implemented an operational database and data warehouse to increase team production efficiency
- Expanded 10 existing sample database written in Java and SQL to develop the software
- Automated GUI tests using WinRunner scripts daily for over 50 clients
- Performed rigorous testing for several new IBM applications to resolve technical issues

Student Teaching Academic Resources with Technology

Technology Team Member

Madison, WI

June 20xx - May 20xx

- Developed and presented workshops for over 20 students' professional development
- Trained students in the use of computer software to ensure quality customer service

UW-Madison: Department of Computer Science

Course Project Team Lead

Madison, WI

August 20xx - May 20xx

- Developed spreadsheet program using object-oriented design and C++
- Designed data storage and retrieval functions using dynamic array and linked list
- Communicated as a team by delegating tasks to meet project deadline