

Kevin W. Herron II

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Profile

I'm interested in learning new things and I'm not afraid to ask questions when I need help. One of my most valuable attributes is that I learn quickly, and in addition, am very task oriented. Through experience I have become proficient working in both groups and by myself. All things computer related interest me, particularly developing software. Some other mentally stimulating activities I enjoy include: word jumbles, Sudoku, cryptograms, and crossword puzzles. In my spare time, I like to play golf.

Experience

INTERN, SONATA BIOSCIENCES (AUG 06 - NOV 06)

Installed and configured an open-source scientific literature reference database. Modified an existing open-source utility and added the functionality required for my project.

Implemented company-wide network based backup using bacula. Setup backup schedules, configurations, and test scenarios.

Using Java, designed a custom notebook editor for an electronic lab notebook framework that was being put into use. The editor allowed for the input of groff formatted mathematical equations outputted as a PNG file.

BARISTA, STARBUCKS CORPORATION (AUG 03 - PRESENT)

Education

CSUS, SACRAMENTO, CA COMPUTER SCIENCE FALL 07 - PRESENT

Data Structures and Algorithm Analysis
Computer Software Engineering
Computing Theory

SIERRA COLLEGE, ROCKLIN, CA COMPUTER SCIENCE FALL 05 - FALL 07

Intro to Java
Intermediate Java
Game Development using Java
C Language Programming
Object-Oriented Programming using C++
Intro to Assembly Language
Fundamentals of Computer Architecture
Intro to Unix

Skills

LANGUAGES

Java, C/C++, Objective-C, C#, Python. Experience using the Cocoa framework on Mac OS X.

OPERATING SYSTEMS

Windows 2000, Windows XP, GNU/Linux, OS X

APPLICATIONS

Visual Studio 2005, Eclipse, Code::Blocks, Xcode. Experience using version control systems such as CVS and Subversion.