CAREER OBJECTIVE

Enthusiastic CIS student at the University of Oregon with strengths in problem solving and communication, seeking an entry-level software engineering opportunity. Offering object-oriented programming experience and a thorough understanding of software development life cycle to help assist in the design and maintenance of modern technologies.

EDUCATION

University of Oregon, Eugene, OR | August 2011 - June 2016

Bachelor of Science in Computer Information & Science (CIS); Minor: Business Administration

Related Coursework

- MATH 281: Several-Variable Calculus
- CIS 330: C/C++ and Unix
- CIS 422: Software Methodologies
- CIS 433: Computer & Network Security
- CIS 443: User Interfaces
- CIS 451: Database Processing

TECHNICAL

- Languages: Python, C/C++, Java, HTML5/CSS, JavaScript
- Applications: VIM, MS Visual Studio, Eclipse, Oracle VirtualBox
- Operating Systems: Microsoft Windows, Ubuntu Linux
- Database Systems: MySQL, SQL Workbench, SQLite

WORK EXPERIENCE

University of Oregon PE & Recreation, Eugene, OR

Certified Personal Trainer | May 2013 - Present

- Committed days of independent study in preparation for the American Council on Exercise (ACE) Personal Trainer Certification. Accomplished while attending school full-time and working part-time
- Coached a wide demographic of patrons on proper exercise technique and encouraged general wellness, both in groups and as individuals
- Helped clients set and achieve specific, time-based goals

Job Training | December 2014 - Present

- Trained operations employees in several disciplines including customer service, patron conduct, and functional anatomy
- Helped design and implement itineraries for several job trainings over the period of a year

IT Assistant | May 2013 - January 2014

• Met with a team of professional staff to present and discuss ideas for a \$50 million renovation of the recreation center, specifically in regard to media and digital signage

PERSONAL WEBPAGE