

Alex Li

Denver, CO
317.224.3728
alexliinc@gmail.com

SKILLS

Development

JavaScript
Java
HTML (5)
CSS (3)
X++
XML
T-SQL
C#
XSLT

Database

Microsoft Access
Microsoft SQL Server

Applications

Visual Studio
Microsoft Office
Microsoft Dynamics AX
Adobe Dreamweaver

Operating Systems

Windows
Mac OS
Linux

EDUCATION

Bachelor of Science, Informatics

Indiana University
May 2015

Minors:

Computer Science,
Security,
Human-Centered Computing

EXPERIENCE

Software Engineer

Blue Horseshoe Solutions
June 2015 – Present

Managing warehouse management and transportation management system implementations. Assisting clients in bridging the gap between their distribution operation and technology by tailoring the solution to meet their specific requirements. Using X++, an object-oriented programming language, and SQL to fulfill functional and technical roles on Microsoft Dynamics AX projects.

Projects

Cancarb

Completed multiple data migrations between environments for user testing and Go-Live. During the upgrade, completed a data integration from an old system to a new system using XSLT and XML.

Bell's Brewing Company

Developed a new solution to help manage keg inventory. After Go-Live, helped with support tickets and maintenance.

SAS

Delivered technical designs as the technical lead for the project. Improved performance. Completed general support tickets and continued support for changes in modifications.

Undergraduate Instructor

School of Informatics and Computing at Indiana University
January 2012 – May 2015

Attended lectures, lab sections and study sessions for INFO-I 101: Introduction to Informatics, a class taught in the School of Informatics and Computing. Taught material covering HTML, CSS, JavaScript and other new technologies to a lab section of 25-30 students each semester. Responsible for various grading duties. Previously held the position of Undergraduate Mentor.

Security Operations Intern

Liberty Mutual
May 2014 – August 2014

Assisted on Liberty's highest tier emergency incident response team mitigating high-risk vulnerabilities. Automated an installation process. Worked on an internal gamification project with Ruby on Rails.