

William Horst

billhorst7@gmail.com

TECHNICAL PROFILE

- HTML5, CSS, JavaScript
 - AngularJS, jQuery
 - Git, GitHub
 - Bootstrap
 - Java
 - Spring MVC
 - Unit Testing with JUnit
 - Net Beans, Eclipse
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PROFESSIONAL EXPERIENCE

Software Engineer

Xpanxion

July, 2015 – present

Working as a software consultant with a client in the healthcare industry to provide application support, application updates, bug fixing, and feature development.

SQL * Java * HTML * PL/SQL

Java Apprentice

The Software Guild

April, 2015 – July, 2015

Hands-on software developer apprenticeship with full stack experience.

- Java Language Fundamentals – variable declaration, looping constructs, conditional statements, class modeling, exception handling, unit testing and n-tier application structure
 - Web Development Fundamentals – Spring MVC, HTML5, CSS, JavaScript, and jQuery
 - Database Fundamentals: MySQL, Spring JDBC, Hibernate
 - Project Management Fundamentals – Wire-framing, user stories, work estimation, and iterative development
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EDUCATION AND PROFESSIONAL DEVELOPMENT

University of Colorado at Boulder

- Bachelor's in Russian Language
- Secondary Spanish Education

Languages

- English
- Japanese
- Spanish

Colorado State University

- Spanish Language
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COURSEWORK

Pluralsight

Various Courses
November, 2014 - present

Pluralsight.com offers 4,500+ technology based courses, learning checks, and completion certificates

- Currently working through MCSD 40-780 preparation coursework
- Past: Java, Maven, AngularJS

Design Lab

Design 101
January, 2016 – February, 2016

Design Lab offers design based courses such as basic design, personal branding, and User Experience

- Color Theory
- Visual Hierarchy
- Typography
- Web Design Layout

Thinkful

AngularJS Course
March, 2016 – May, 2016

Thinkful offers in-depth courses on various technologies. My current Angular course covers:

- Directives/ filters
- Templating/ data-binding
- DI/ forms/ services
- HTTP/ REST/ XHR

Code School

Various Courses
October, 2015 - present

Code School offers lessons and in-browser coding exercises on various languages and frameworks.

- JavaScript: basics + OOP, prototyping, closures, etc.
 - jQuery: basics + promises, ajax requests, etc.
 - AngularJS: basics + custom directives, etc.
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