

STAN BOZHINOV

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TECHNICAL SUMMARY

- Languages: Java, PHP, C#, Ruby, C, CSS, JQuery, SQL
- Software: Eclipse, GitHub, VS, Photoshop, Illustrator, Brackets, NetBeans, xampp
- OS: Windows, Ubuntu

EDUCATION

Bachelor of Computer Science, March 2016
Eastern Washington University, Cheney, Washington
Minor in Visual Communication Design
GPA: Major - 3.1 Minor - 3.4

Spokane Community College – Software Development A.A.S, July 2010

Courses included:

Software Engineering	Data Structures
Elementary Statistics	Design Patterns
Java Development	Relational Databases
C/Unix	Ruby

PROJECTS

Senior Capstone Project – Course Evaluator

Part of the team of 4 that worked on a web app that students use to evaluate and give feedback about classes they're enrolled in, including admin side to manage users and data. Technologies used were: CodeIgniter MVC, EWU sign in (SSO), Bootstrap, MySQL, Ajax/jQuery. I was working on views, design improvements, solved slow admin query issues, modified error messages, some ajax to improve admin GUI.

Software Engineering Class

The final team project was using java to interpret text commands into objects that were consumed by the main program.

AltaMinds.com - 2011

The biggest project was updating cdacasino.com, given the mockup I coded it using HTML, PHP, SQL and JQuery. Also Used WordPress to code a few other websites for clients.

Spokane Community College - Software Development Capstone

Our program had Ruby as a core language, with a Ruby on Rails application as a final project. This project simulated a basic product listing and a shopping cart.