CS Student3

Software Engineer

📱 (555) 555-5555

✉ csstudent3@u.boisestate.edu
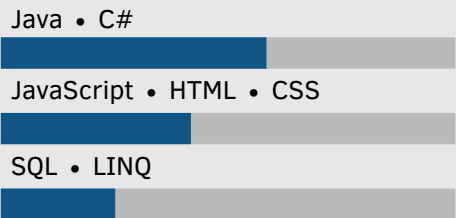
in in/XYZ

○ CSStudent3

Technical Skills ——

Programming

Proficient ——————→ *Expert*

Java • C#

JavaScript • HTML • CSS

SQL • LINQ

Framework and Tools

- Linux
- GitHub, JIRA
- Asp.Net, Visual Studio, Microsoft SQL Management Studio
- Various JetBrains IDE's, Eclipse

Objective

Seeking an internship that utilizes critical thinking and problem solving skills while providing an opportunity to grow within a leading technology firm.

Education

Jan 2017 - May 2019	BS, Computer Science	Boise State University

- GPA: 3.9
- Current Coursework: Intro to Web Development, Operating Systems, and Software Engineering
- Completed Coursework: Algorithms, Agile Development, Programming Languages, and Introduction to the Theory of Computation

Aug 2010 - May 2015	BS, Health Science	Boise State University

- Relevant Coursework: Conflict Management, Nonverbal Communication

Experience

May 2018 - May 2019	Software Engineer Intern	HP Inc.

- Worked as a team to create a Metrics Dashboard to replace multiple Excel Reports.
- Responsible for collecting data from multiple databases and storing condensed versions in a database warehouse for optimized performance.
- Languages: C#, LINQ, SQL
- Tools: Asp.Net, Visual Studio, Jira, Microsoft SQL Management Studio, Excel

Nov 2015 - Jan 2017	Customer Service Advocate	Blue Cross of Idaho

- Resolved complex issues while assisting clients
- Provided feedback on various tools under development and reported defects

Projects

Fall 2018	Pilates Website	Intro to Web Development

- Implementing and designing a fully functional pilates website that allow users to log in and schedule classes, purchase different class packages, and review schedule and payment history.
- Languages: PHP, MySQL, JavaScript, HTML, CSS
- Tools: Heroku, PhpStorm

Spring 2018	JavaScript Breakout Game	Programming Languages

- Worked as a team to create a JavaScript breakout game.
- Responsible for implementing and designing each level that increased in difficulty.
- Used scrum processes to interact and develop with teammates.

Fall 2017	Log-In GUI	Agile Development

- Worked as a team to create a User Log-In interface.
- Responsible for designing and implementing the GUI.