

# Andrew Rindfleisch

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## Education

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### Brigham Young University – Idaho

*Bachelor of Science in Computer Science*

Cumulative GPA: 3.9/4.0

**Anticipated Graduation April 2017**

*Rexburg, ID*

## Skills

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**Languages:** Java, C++, JavaScript, Python, HTML, AngularJS, SQL, and R

**Other:** Linux, Windows, NetBeans, Subversion, Git, Jenkins, Maven, and Microsoft Office

## Projects

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### Employee Theft Detection

*Student Project*

**Current Project**

*Brigham Young University–Idaho*

- Developing an application that analyzes large amounts of data with the end goal of identifying potential fraudulent employee activity

### Steam Library Assistant

*Student Project*

**February 2015 – April 2015**

*Brigham Young University–Idaho*

- Built a web application in Java using the Steam API that allows users to see what Steam games their friends play
- Collaborated with two other students to design and develop the application

## Work Experience

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### Clearwater Analytics

*Software Development Intern*

**May 2015 – August 2015**

*Boise, ID*

- Collaborated with another intern to design and implement a RESTful web service in Java
- Worked on a team with four other interns to design and develop a user interface written in AngularJS
- Added additional functionality to a preexisting internal tool that compares internal client data against a provided Excel file
- Coordinated and conducted meetings with stakeholders to elicit requirements

### Brigham Young University – Idaho

*Teaching Assistant*

**October 2014 – February 2015**

*Rexburg, ID*

- Helped students master principles of discrete mathematics through problem solving in C++

### The Lawton Group

*Temporary Worker*

**Summers 2011 – 2014**

*San Diego, CA*

- Created an interface between two existing databases which saved the company approximately 120 working hours
- Learned the jobs of all other employees in my department which allowed me to fill in for any position at any time

## Other Skills and Hobbies

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- I love to cook – if I'm not programming, you'll probably find me in the kitchen experimenting with unconventional ingredients
- I enjoy studying music theory, writing music, singing opera, and playing the piano