# Cole Johnson

## Software Developer

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#### **SKILLS**

- Python
- C#
- JavaScript
- PHP

- Django
- .NET
- jQuery
- SQL

- HTML
- CSS
- Bootstrap
- Gi

#### **EXPERIENCE**

## Prosper I.T. Consulting, Portland, OR. - Intern Software Developer

March 2019 - May 2019

- Worked on DataScrape and Construction Management applications.
  - Project summaries: <u>DataScrape</u> II <u>Construction Management</u>.
- Used Agile methodologies like Scrum.
  - Daily meetings with team to coordinate project priorities.
- Experience in front-end, and back-end stories.

#### **PROJECTS**

### Cloud the Pom - Website (cloudthepom.com)

Technology Used: HTML, CSS, JavaScript, and PHP.

- Photo gallery website for my dog.
- Includes uploading pictures into the photo gallery, a randomly populated photo gallery carousel, and login system.
- Guest login is "quest" for username, and password.
  - Uploading not available for guest login.

### **Twenty One Game - Console Application**

Technology Used: ASP.NET, ADO.NET, and C#.

- Console application that simulates the game Twenty One.
- Tracks user's money, and updates after each round.

#### **Car Insurance Quote - Web Application**

Technology Used: ASP.NET, ADO.NET, C#, Bootstrap, JavaScript, and HTML.

- Initial form surveying user's car related experiences.
- Issues quote based on the data gathered by the form.
- Has an admin page that displays all quotes in the database.

## **EDUCATION**

## The Tech Academy, Portland OR - Software Developer Certificate

November 2018 - May 2019

The Tech Academy is an intensive software developer boot camp that has over 600 hours of hands on learning. I learned the fundamentals of development, as well as the most common web development languages, and frameworks. Some of the languages, and frameworks I learned are C#, Python, JavaScript, SQL, HTML, CSS, Django, Bootstrap, and .NET.

## Central Oregon Community College, Bend OR - Associate of Science

September 2014 - June 2016

Went through a variety of courses during my time at this institute that included Anthropology, Psychology, Math, and Computer Science. My main focus at the time was Chemistry.