Cole Johnson

Software Developer

👤 Profile

I am a passionate Software Developer that has used cutting edge technology my whole life, and now wants to contribute towards advancements in technology. Always eagerly learning new technologies to benefit future projects.

💼 Employment History

Intern Software Developer at Prosper I.T. Consulting, Portland, OR

March 2019 – May 2019

My internship included working on a data scrape and construction management web applications. We worked in small teams using the Agile method Scrum.

📊 Projects

Data Scrape Web Application

Technology Used: Django, Python, HTML, CSS, JavaScript, Bootstrap

With this team we used git as the version-control system. Below is a link to the stories I worked on.

https://github.com/CBurnJohnson/Data-Scrape_3-25

Car Insurance Quote Application

Technology Used: ASP.NET, C#, Bootstrap, HTML, CSS

This ASP.NET web application provides a form to fill out with your information, and based on the provided information the application would provide an appropriate quote on how much car insurance would be for that individual. Also has an admin page that displays recent quotes.

🎓 Education

The Tech Academy, Portland, OR

November 2018 – May 2019

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

Associates of Arts - Oregon Transfer degree, Central Oregon Community College, Bend

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.

Details

541-588-2911

cburnjohnson@gmail.com

Links

Portfolio

GitHub

LinkedIn

Skills

Python

C#

JavaScript

SQL

jQuery

.NET Framework

Django

Bootstrap

HTML

CSS

Git Version Control