

Johnathan Auchterlonie



Summary of Qualifications

Highly motivated JR Developer eager to learn from others. Has experience with **.NET, C#, JavaScript, CSS, HTML** and more. A very dedicated hard worker who learns quickly and excels in the tasks given to him.

Technical Skills

Technologies/Tools: JavaScript, ES6, jQuery, CSS, SASS, Bootstrap, HTML, .NET, C#, ASP.NET, Visual Studio, JSON, React, Node, NPM, Git, ExpressJS, Python, Angular, Ruby on Rails, Foundation, Creative Cloud, HapiJS, Vue, Photoshop, Illustrator, InDesign, Agile

Computer Systems: Windows

Databases: SQL Server, MongoDB

Portfolio: <https://gentle-cove-25912.herokuapp.com/>

Professional Experience

Inbound Shipping Associate, Amazon September 2019 – Present

Leadership, Communication, Problem Solving, Teamwork

- Excelled quickly in stowing products.
- Transferred to different departments for exposure and excelled in each one.
- Put in leadership role in charge of a floor or in charge of the work flow to all the floors.

Graphic Design Extern, Kuhl Clothing Company June 2019 – Aug 2019

JavaScript, CSS, HTML, InDesign, Illustrator, Photoshop, Branding, UX, Scrum

- Created, updated, and designed new catalogs, magnets, and sketches.
- Used Photoshop, Illustrator, and InDesign to update sketches and designs.
- Ran Adobe Scripts to transform sketches and designs into PDFs and images.

Web Developer Extern, Braintrace January 2019 – May 2019

JavaScript, jQuery, SASS, CSS, HTML, NodeJS, AJAX, Python, Foundation, PyCharm, Flask, MongoDB

- Used MongoDB to store, create, update, and remove data.
- Used JavaScript, Ajax, and jQuery to connect and query the backend and serve data to the frontend.
- Used HTML, CSS, and SASS to create/update frontend and the UI/UX.
- Used Foundation and Flask to hold and host the website.

Project Work

Easy Home Recipes (October 2018 – December 2018)

C#, ASP.NET, MVC, Visual Studio, JavaScript, Bootstrap, SQL

- Used Asp.Net and MVC to create and host a website to find recipes quick and easy from home.
- Used C#, JavaScript, and Yummly API to build a search engine which allowed users to search over 2 million recipes.
- Used C# and JavaScript to allow users to save recipes and select recipe ingredients.
- Used Google API, Walmart API, and JavaScript to create a search engine that showed which store has the selected ingredients in stock and where the closest store is located.

Neumont Innovation Lab (June 2018 – August 2018)

C#, ASP.NET, MVC, JavaScript, HTML, CSS, SQL

- Used Asp.Net and MVC to create and host a website for users to see projects, propose projects, and collaborate on projects.
- Used SQL to store, create, update, and remove projects and users.
- Used C# and JavaScript to connect and query the backend and serve projects to the frontend and to sign in/register a user.
- Used HTML, CSS, and SASS to perfect frontend display and the UI/UX.
- Used ASP.NET and MVC to host pages that allow users to see, propose, or request to collaborate on projects.

Education and Training

Bachelor of Science, *Web Development*

Neumont College of Computer Science