



(970)424-2123



callahanamanda877@gmail.com



@https://www.linkedin.com/in/aman
da-callahan-944424227



Grand Junction, Colorado

Github: @acallahan97

EDUCATION

TrueCoders: Advanced Technical Training
November 2021 - January 2022

Birmingham, Alabama

Project-based technical training in programming languages and other technical skills, such as SQL, C#, .NET Core, JavaScript, Git, ASP.NET MVC, HTML, and CSS. These skills were developed by building multiple C# and SQL projects in Visual Studio and Visual Studio Code. C# and SQL projects were tracked in Git and Github for source control. Managed SQL databases using the CRUD operations in MySQLT.

SKILLS

- Node.js
- Javascript
- C#
- HTML
- CSS
- .NET
- Git
- Typing
- Organization

AMANDA CALLAHAN

SOFTWARE ENGINEER

PROFILE

Recent Bootcamp Graduate knowledgeable in C#, Node.js, HTML, Javascript, CSS, and .NET. Seeking to apply diverse educational background and skills to thrive as a Software Engineer.

DEVELOPMENT EXPERIENCE

WEATHER PROJECT

I created this weather project that runs through openweatherapp.org. You create an account through them, enter your API key into the console, enter your city, and the program will tell you the temperature where you are at in degrees Fahrenheit! You can look up other cities as well.

TACO PARSER PROJECT

I created a project that will go through a list of Taco Bell locations and will find the two locations that are the farthest from each other. It will print the names of the Taco Bell locations to the console, along with how many miles they are apart from each other. Working on this project has taught me so much about programming with the C# language!

KANYE REST PROJECT

I created this project with my bootcamp. This project pulls Kanye West quotes from https://api.kanye.rest and Ron Swanson quotes from https://ron-swanson-quotes.herokuapp.com/v2/quotes. It randomly generates and prints a quote from each celebrity to the console when you run the program to make it appear like they are having a conversation with each other.

MONOGAME PROJECT

For this project, I forked and cloned a game to my computer from Github. I completed a few pieces of code that were necessary for the game to run, such as setting up the esc key to exit the game when it was pressed or the F11 key to toggle fullscreen when it was pressed. Once I completed the project, I tested my code to ensure that it worked and was running smoothly.

BESTBUY API PROJECT

This project runs through an API that lists products sold by Best Buy. The console connects to the API and prints out all of the products, while the Postman application allows the user to create, update, read, and delete products from the list.

AZURE WEBSITE PROJECT

With this project, I used Microsoft Azure to build a website. I have been able to explore many different avenues of website development these last few months, and I found this one to be very productive! I learned a lot about how to use and navigate Azure as a whole with this project.

WORK EXPERIENCE

INFANT TEACHER

CENTRO COLORADO

August 2020 - September 2021

INSTRUCTIONAL AIDE

RMSER

July 2019 - August 2020

CUSTOMER SERVICE REPRESENTATIVE

STARTEK

August 2017 - October 2018