**Michael Driscoll**

**Software Engineer**

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• Github: <https://github.com/Mdriscoll95> •

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• Codewars: https://www.codewars.com/users/Mdriscoll95

**Summary**

I am a solution driven software engineer who is an adept at collaborating and finding coding solutions. I possess proven experience in developing consumer projects that utilize C#, Javascript, ASP.net, Github, SQL, HTML, and CSS, and I’m always looking to learn new code languages in addition to the ones I already know so I can be more of an asset to the organization.

**Skills**

C# Sql Git

Html Asp.Net VisualStudio

Css Javascript React

**Education**

**TrueCoders: Advanced Technical Training June 2022 - August 2022**

**Birmingham. Alabama**

* Project-based training in programming languages and other technical skills, such as SQL, C#, .NET Core, Git, [ASP.NET](http://asp.net/) MVC, HTML, CSS, and JavaScript.
* 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

**Arizona State University**

**January 2017 – December 2020**

**Some College**

* Criminal justice
* Philosophy and Ethics
* Anthropology
* History of ancient Civilizations
* Communication
* Psychology

**Projects**

C# METHODS PRACTICE

* Used C# to create a madlib
* https://github.com/Mdriscoll95/Methodpractice

C# VARIABLES PRACTICE

* Utilized my knowledge of C# to create multiple Variables.
* https://github.com/Mdriscoll95/practiceVariables

CHRISTMAS EXCERCISE

* I forked and cloned a repository and edited it to generate a Christmas list.
* <https://github.com/Mdriscoll95/ChristmasWithTypes>

C# LOOP Exercise

* Generated a loop for any number between -200 and 200