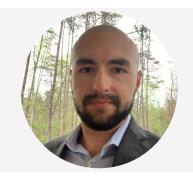
TYLER BARLOW

JUNIOR .NET DEVELOPER



CONTACT



804-335-4057



barlowtyler96@gmail.com



www.tybardesigns.com



https://github.com/barlowtyler96

SKILLS

FRONT END

HTML 5

- CSS 3
- Bootstrap 5
- Blazor Server
- Angular

DEV TOOLS

- Git / Github
- Visual Studio 2022
- VS Code
- SSMS
- Postman

BACK END

- C# / OOP
- .NET Core 6.0
- SQL Server 2022
- SQLite
- Dapper
- Entity FrameworkCore
- Authentication & Authorization

PROJECT TYPES

- Web API
- Class Library
- Blazor Server
- WinForms
- Angular
- Console

OTHER

Microsoft Office Suite
 Azure

EDUCATION

Brightpoint Community College

AAS - INFORMATION TECHNOLOGY, PROGRAMMING

2022 - Present, Graduating Spring 2024

ABOUT ME

I am a junior Software Developer with 2 years of experience. I'm currently studying Information Technology with a focus on programming. Personable and dependable. A team player with an eye for detail.

EXPERIENCE

PERSONAL PROJECTS

CulinaryShares Web API

Technologies/Libraries Used:

- Deployed on Azure Web Apps
- Data Access Class Library
- Dapper w/ stored procedures
- Azure SQL Server
- Secure endpoints
- OAuth 2.0
- xUnit w/ Fluent Assertions
- FakeItEasy mocking

This solution consists of two projects, a class library for data access and a Web API. My data access class library utilizes dapper with stored procedures. The API is then consumed by my Blazor/Angular apps. For more info check out the postman documentation.

CulinaryShares Angular

Technologies/Libraries Used:

- Deployed on Azure Static
 Web Apps
- Bootstrap 5
- Angular Components
- RxJS
- Azure AD B2C

This app allows people from around the world to share recipes. Users can create an account, sign in, edit their profile, share recipes, favorite recipes and explore other users' shared recipes.

Check it out!

CulinaryShares Blazor Server

Technologies/Libraries Used:

- Deployed on Azure Web Apps
- Bootstrap 5
- Razor Components
- Razor Syntax
- Azure AD B2C

This project is a clone of the CulinaryShares Angular project built with Blazor Server.

Check it out!