Drew Wright

Software Developer - Musician - Educator
Indianapolis, IN

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https://github.com/drewawright
Portfolio:
https://drewawright.github.io

OBJECTIVE:

To work as a Software Developer in a fast-paced and challenging environment while growing my skills in a variety of technologies.

Skills:

- C# 7
- .NET Framework
- HTML 5
- CSS 3
- Bootstrap 3.4 + 4
- ASP.NET MVC 5
- ASP.NET Web API
- N-tiered architecture
- Angular 8
- TypeScript
- Angular Material
- Agile (Scrum)

Projects:

MusicQEARY: (7/31/19 - 8/21/19)
(https://github.com/drewawright/MusicQEARYAngular)
(https://github.com/drewawright/MusicQEARY)
- A web application that takes a user's Spotify Account and analyzes the audio feature data for their songs to create a user audio profile and playlist audio profiles using Spotify's API.
- Front-end built using Angular 8
- Angular Material used for styling
- Back-end built using ASP.NET Web API
- Built with 2 other developers as part of a team

GM Combat Screen: (7/1/19 - 7/22/19)
(https://github.com/drewawright/GMCombatScreen)
- A web application to help game masters for TableTop Role-Playing Games like Dungeons & Dragons keep track of characters in combat during their game.
- Built using ASP.NET MVC 5 with an n-tiered back-end
- Styled using Bootstrap 3.4

Personal Portfolio: (6/22/19 - ongoing)
(https://drewawright.github.io)
- Single-Page portfolio site built using HTML 5 and CSS 3
- Bootstrap 4 used for styling

Business Logic Challenges: (6/14/19 - 6/21/19)
(https://github.com/drewawright/BusinessLogicChallenges)
- A set of 8 business logic challenges using Repository Pattern and working with C# fundamentals in .NET Framework

Notes on Paper: (6/10/19 - 6/14/19)
(https://drewawright.github.io/NotesOnPaper/)
- A static storefront page for a sheet music store.
- Built using HTML 5 and CSS 3.

EDUCATION:

ElevenFifty Academy .NET Immersive Course (June 2019 - August 2019)

Fishers, IN

-Use ASP.NET Web Api to create a back-end web application

-Use Angular 8 and Typescript to create a front-end web application

-Use OAuth 2 and Microsoft Owin to link external logins to a web application

-Use ASP.NET MVC 5 to create an N-Tiered web application

-Use Bootstrap 3.4 to style an MVC application

-Deploy applications to hosting on Microsoft Azure and Heroku
-Use HTML5 and CSS3 to create responsive web pages, including a personal portfolio site
-Use C# in .NET Framework to create a set of console applications that perform business tasks

Indiana University - M.M. Music Performance - Horn

Bloomington, IN
August 2012 - May 2014

Butler University - B.M.E. Music Education - Instrumental/General

Indianapolis, IN
August 2008 - May 2012

WORK EXPERIENCE:

Private Horn Instructor (August 2009 - Present)
-1-on-1 instruction weekly with as many as 35 students
-Coordinate scheduling for students with classroom teachers across multiple schools
-Create personalized lesson plans for each student weekly
-Manage all billing and track payments from each student
-Work with classroom teachers to recruit students for lessons

Marching Band Instructor (August 2009 - Present)
-Instruct students in small groups (5-20 students) and full band (130-160 student) settings
-Collaborate with other instructors and band directors on creative elements for performance
-Provide individual feedback to students during large-group rehearsals

Horn Player (Freelance - July 2012 - Present, Owensboro Symphony 3rd Horn July 2016 - Present, Lafayette Symphony 3rd Horn July 2016 - Present)
-Prepare music individually to put together a full concert on 1-4 rehearsals
-Modify performance based on direction from Music Director or Section Principal
-Participate in educational and outreach programs