Dillon Zetzer

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SOFTWARE DEVELOPER

Full-stack software developer with over 1 year of professional engineering experience built on years of experience as a hobbyist. Background in engineering that brings an analytical mind and innate desire to solve difficult problems with simple solutions

TECHNICAL SKILLS

C# • .NET Core • Active Server Pages / ASP.net • JavaScript • Flexbox • MVC • HTML • CSS • Grid • TDD • Agile (Scrum) • Object Oriented Programming (OOP) • AJAX • JSON • React • Restful APIs • Responsive Design / Mobile • Structured Query Language (SQL) • Relational Databases / MS SQL • Source Control / GitHub

PROJECTS

Cars Project

https://github.com/dzetzer/MvcProject

An MVC website that catalogs cars and allows the user to rate and add comments to each car. C# / MVC / Html / Css / Entity Framework / SQL

Game Database Project

https://github.com/dzetzer/ApiMastery

A single page web application that displays games of a game series, each with their own comments. Games can be added to series and comments can be added to games. Games and comments can be edited.

React / RESTful Api / Javascript / Html / Css / C# / Entity Framework / SQL

Accelerate

https://github.com/GrovesJames/FinalProject

A single page web application that allows the user to schedule activities on a calendar as well as create activities. The app also allows the user to keep track of the completion of milestones and shows the user their overall progress. The app is intended for parents to schedule activities with their kids.

Javascript / Html / Css / C# / Entity Framework / SQL

EDUCATION & TRAINING

We Can Code It 2019

Certificate of Software Development

Cleveland State University, Cleveland Ohio

2016-2018

Washkewicz College of Engineering Bachelor of Science in Mechanical Engineering

EXPERIENCE HIGHLIGHTS

Litigation Management Incorporated

May 2019-August 2019

Information Technology Intern

- Updated Production Code (C#, MVC, SQL)
- Updated Internal Websites (HTML, Javascript)
- Fixed and Updated SSRS Reports

Magnet

October 2017-August 2018

Engineering Intern

- Machined and Assembled Parts
- Modeled Parts

AWARDS

Parker Hannifin Scholarship

2016-2019