Madigan Mason

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Skills

Proficient With
HTML/CSS/JS, JQuery, PHP,
Photoshop/Illustrator,
ASP.NET(C#)

Familiar With
Java, ASP.NET CORE(C#), Vue.js

Organizations

Rochester Wargamer's Association and Guild
President
8/2019 – 5/2021
Treasurer
8/2018 – 5/2019

Education

Rochester Institute of Technology | B.S. in Web and Mobile Computing
Graduating May 2021

Projects

DARPA SHARE Configuration Software | https://www.darpa.mil/program/secure-handhelds-on-assured-resilient-networks-at-the-tactical-edge
Primary developer for the web-based configuration application. Worked with the mobile development team to create a system that would allow the SHARE deployment to be configured in a simple, user-friendly way.

Henrietta Fire Department Time Off | http://www.henriettafire.com/
Created an internal time off request system for the Henrietta Fire Department using Typescript and ASP.NET(C#)

Imaginant Website Redesign |
Created a new website for a client using a custom CMS and a template. Worked closely with the client to ensure that they were satisfied with the product and that it matched their expectations and desired result.

Low-Income Event Pass |
Currently working as a small team to provide a web-based application for a group of local museums and other attractions to verify low-income status and provide free or reduced cost services to individuals and families who qualify.

Experience

Web Developer | Entre Computer Services – May 2020 - Current
Worked both solo and with a team of developers to create and update websites for clients, primarily using ASP.NET(C#) and a custom CMS. Also worked on the development team for eScreenz, a digital signage system.

Web Developer | Two Six Labs – May 2019 - August 2019
Developed and maintained a Javascript web application used by the DARPA SHARE project to create settings packages for a custom containerized Android deployment.

Kitchen Manager | Brick City Cafe – August 2017 - Current
Trained students in proper cold prep procedure, ensured safety measures were met, and worked alongside a team of students while overseeing their tasks.