**Dakota W. DeLaruelle**

(920) 737-7906 l [developDakDeL@gmail.com](mailto:developDakDeL@gmail.com)

LinkedIn: <https://www.linkedin.com/in/dakota-delaruelle/>

Website: <https://limitdak.github.io/portfolio-website/>

**Objective**

As a recent graduate with a degree in Media Arts and Game Development my goal is to grow with the tech industry and continue to keep learning as much as I can. I am always striving to improve myself so I can help be an essential asset for your company.

**Education**

University of Wisconsin-Whitewater Graduated: May 2021

Bachelor of Science

Major: Media Arts and Game Development

Minor: Computer Science

**Skills**

Programming Languages

* Strong understanding of HTML, CSS and Object Oriented Programing
* Familiar with JavaScript, PHP, C#, C++, MySQL, Data Structures and Algorithms
* Learning React, Node.js, Git Commands, IT Essentials

Software

* Database: phpMyAdmin/MariaDB
* IDE: Microsoft Visual Studio and Visual Studio Code
* Repositories: GitHub

Other Skills

* Can communicate effectively with teammates
* Quick to adapt and learn new concepts
* Open-minded to others ideas

**Project Experience**

Free Code Camp June 2021 – Present

*Online Code Camp*

* Certification in Responsive Web Design and JavaScript Algorithms/Data Structures
* Uploaded all finished project files to GitHub Repository
* Currently working towards completion of Front End Libraries Certification

Database Management Project         February 2021 –

May 2021

*Senior Year Project*

* Designed a database website from the ground-up using ER Diagrams and Relational Schema
* Created the back end with MariaDB, connecting it to a local host using XAMPP
* Connected website to back end using PHP and MySQL queries
* Incorporation of Bootstrap for navigation

Rock, Paper, Scissor Web Game         December 2020

*Personal Project*

* Developed a simple rock paper scissors game against a simple JavaScript AI
* Created using HTML, CSS, and JavaScript
* Learned valuable information regarding click events, ES6 and manipulating DOM elements

**Work Experience**

Northwestern Mutual - Franklin, WI                                                           August 2021 - Present

*Technical Support Analyst*

* Addressed customer calls in a timely and efficient manner
* Troubleshoot remote hardware, custom and commercial software, and connectivity issues
* Created tickets using Zendesk software to report to logistics and customers
* Used Slack channels to effectively communicate with teammates on large-scale issues

Prairie Street Market - Whitewater, WI                                                           October 2017 - March 2020

*Student Manager/Student Worker*

* Supervised up to 8 students at a time during a shift
* Worked in a team of 3 to 4 to produce food in timely manner
* Balanced a cash drawer after long-term use to make sure it balances out
* Acknowledged customer concerns to ensure customer experience is best