PARIS DIAZ

parisdiaz719@gmail.com - (Portfolio) https://parisdiaz19.github.io/parisdiaz.io/

MY SKILLS

- Technical Skills: (HTML5, CSS3, Responsive Web Design, Git/Version Control, JavaScript/ ES6/JQuery, SASS, Bootstrap, Material Design, AJAX, Object-Oriented Programming)
- Other Skills: (Detail Oriented, Teamwork, Communication, Time Management, Violinist, Pianist)

PROJECTS AND GITHUB

GitHub

https://github.com/parisdiaz19

More projects are hosted on my profile/portfolio

Weather Application (HTML5, CSS3, JavaScript, API/Fetch)

https://parisdiaz19.github.io/WeatherApp.io/

This application allows the user to enter a location and retrieve data from the AccuWeather API. The UI is updated dynamically with DOM manipulation.

Maki House Restaurant (HTML5, CSS3, JavaScript)

https://parisdiaz19.github.io/MakiHouse.io/index.html

This is a sample restaurant website based on material design. It features a contact form and a menu.

Video Game Finder (HTML5, CSS3, MaterializeCSS, JavaScript, API/Fetch)

https://parisdiaz19.github.io/gameLibrary/

This application allows the user to look up any video game from an API database. The game is then displayed dynamically and shows detailed information regarding the game. The DOM is manipulated to output the data.

Travel Agency Website (HTML5, CSS3, MaterializeCSS, JavaScript)

https://parisdiaz19.github.io/TravelLand.io

This is a sample travel agency website using a CSS framework. It features a contact form and a grid system.

EDUCATION

Montclair State University BA Music Education

Sep 2014 – Jan 2020 Montclair, NJ

• GPA: 3.8

EXPERIENCE

Vienna the Music School

January 2019 – August 2019 West Orange, NJ

String Instructor/ Web Developer

- Promoted business and organized company website to attract customers
- Used HTML 5 and CSS 3 to design company website alongside colleagues

Fort Lee Recreation

September 2014 – Present Fort Lee, NJ

Supervisor

- Built relationships with townspeople and managed town events/activities
- Supervised building and managed community user database for sign in system