



Melissa Perez

Front End | Junior Level | Full Stack Web Developer



Web Developer with a love of computers and continuous learning. Looking for the oppotunity to join an organization where we can share a common passion of creating dynamically engaging applications to better our human experience in the modern world.

Skills	• HTML	• Git, Github, Slack,	• Team Player with
	• CSS	Visual Studio	continous student
	• Bootstrap	• Self-motivated	mentality
	• Javascript & jQuery		

Applications Built	Group Project	Completed Nov 2018
	aMUSEme- An Inspirational Site	

Collaborated with team of 4 in the development of "aMUSEme- An Inspirational Site". We wanted to create a one-stop shop for users to listen to their music and find new inspiration without switching between pages. My contributions to this project were: Creating the project theme and logo name, set up the HTML layout using semantic tags and Bootstrap 4, incorporate Particles.js to make our page more dynamic, and develop a full functioning media player using the Youtube Iframe API.

Follow the links to demo the site and view the code

<https://danrsolomon.github.io/project-1/> <https://github.com/DanRSolomon/project-1>

Coding Assignment	Completed Oct 2018
Cartoon Giphy	

Developed a Cartoon Giphy website that dynamically loads content based on ajax calls. I used the search parameters of ratings, titles and images with a limit of 10 results per search. An on-click function is set to have the images become animated and then static once clicked.

Follow the links below to demo the site and view the code

<https://melperez19.github.io/Giftastic--Cartoon-Giphy-API/> <https://github.com/melperez19/Giftastic--Cartoon-Giphy-API>

Education	University of Arizona	Graduation 2019
	Certification, The Live Online Coding Boot Camp- Web development	

Curriculum covers front-end and back-end technologies: HTML5, CSS3, JavaScript, jQuery, Bootstrap, Express.js, React.js, Node.js, Database Theory, Bookshelf.js, MongoDB, MySQL, Command Line, Git, and more.

Interests	🎵 Music	🔍 Research	👨‍👩‍👧 Family	⚽ Soccer
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