

Oniel Gutierrez

 [E-mail](#) |  [Github](#) |  [LinkedIn](#) |  [Portfolio](#)

Skills

Language: Javascript
Front End: HTML (HTML5), CSS (CSS3), SASS, SCSS, Bootstrap, JQuery, React
Back End: Node.js, Express.js, EJS, MongoDB, Mongoose
Technologies: Atom, Visual Studio, Postman, Git, Github, REST, RESTful
Familiar With: Python, C++, C#, Swift, SQL, MySQL, Firebase, Unity, Xcode

Work Experience

Valley Preparatory School

Web Developer Consultant

Remote / Redlands, CA

January 2021 – Present

- Collaborates with the Head of School, Director of Marketing, and Director of Technology to redesign the school's website to improve engagement and increase student intake.
- Resulted in a near doubling of website traffic in the six months following completion of the project.
- Reduced the bounce rate which led to an increased number of prospective families contacting the school to schedule on-site visits.

Projects

Palawan – April 2022 | Landing Web Page

[Repo](#) | [Live](#) 

A landing Webpage for people that are interested in traveling to Palawan Island in The Philippines. This web page shows users high quality images that highlight the beauty of Palawan.

- Applied Grid layout to create an overall layout of the webpage and for larger components. And also used Flexbox layout to make flexible smaller components.
- Made the website responsive through different screen sizes by utilizing media queries and rem units with vanilla CSS.
- Created animations by using keyframes and pseudo-classes. Also added shadows to certain elements to stand out on the page.

eFitness – October 2021 | e-Commerce Website

[Repo](#) | [Live](#) 

A single-page (SPA) e-Commerce website about Fitness products that lets users access different pages, such as Accessories, Equipments and Supplements. Users can also add items to cart.

- Constructed different pages that the users can navigate through by using react-router(v6). These pages have different purposes, such as home page, cart page, and sign up page.
- Utilized MongoDB, Express and Node.js to generate a server to save and fetch data. The server can store items that users have selected to add to their cart.
- Built a checkout process where users can proceed to input their shipping information, payment method, and simulate a real transaction with Paypal API.

Education

California State University San Bernardino

San Bernardino, CA

BS Computer Science

September 2019 - May 2021