Andrew Rivera

1917 Regal Bluff drive, Henderson NV 89052 | (646) 770-7847 | andrew@onthegocode.com

I am a front-end developer with two years of experience in creating responsive and user-friendly websites using HTML, CSS, JavaScript, and PHP.

EXPERIENCE

Upwork Freelancer — Frontend Developer/Designer

June 15th 2021 - PRESENT | Remote

As a Frontend Freelance Developer I had to meet the needs of my clients, by implementing user-friendly and responsive web pages. Some of my responsibilities were to Design, Develop, copywrite, SEO, Marketing, and communication. I had to work with many technologies that fit the projects at hand, some technologies were HTML, CSS, SCSS, JavaScript, Bootstrap, Liquid, PHP, and jQuery. When freelancing I learned to critically think and learned fast in order to meet the needs of my clients, also learning how to properly illustrate a client's vision into reality.

All Star Code Bootcamp — Frontend Developer

June - September 2018 | JP Morgan, 1 MetroTech Center # 1, Brooklyn, NY 11201

Worked in a collaborative environment, learning the necessary skills needed to be proficient in the workforce. Learned how to use the communication platform Slack to better understand workflow and team collaboration. Learned technologies for corporate web development such as HTML, CSS, and JavaScript. Mentored by Senior Developers on how to properly communicate and work in a corporate environment. Had real world experience at JP Morgan and Chase seeing developers day to day work.

EDUCATION

NYC iSchool, 131 Avenue Of The Americas, New York, NY 10013 — High School Graduated 2019

CLIENT PROJECTS

Typkup.com — Ecommerce Website

Responsible for developing a USA made product filter, that allows for users to filter based on USA products only. Helped to fix the shopping cart and checkout page form population where fields weren't properly populating. Also setup cloudflare CDN so it can better distribute content to users around the world.

Technologies used: JavaScript | Bootstrap | PHP

TECHNICAL SKILLS

HTML/CSS

JavaScript

C#

Entity Framework

Razor Pages

Bootstrap

Shopify Liquid

WordPress

Elementor

WooCommerce

Git

SKILLS

Excel

Google Docs

Critical thinking

Communication

Time Management

ACHIEVEMENTS

All Star Code Alumni: Given the honor of being the head representative of my Alumni Cohort at JP Morgan.

LANGUAGES

JavaScript | C#

Mancavegamez.com — Ecommerce Sports Website

Responsible for creating their "Mega Menu" implementing custom functionality so client can update dropdown menu adding icons and text with ease. Helping with their front page primarily working on the carousel implementing SEO friendly syntax/structure and making it customizable for client. I used Shopify Liquid Templating language to communicate with their backend system. Redesigned and Developed their product pages to make their products more attractive.

Technologies used: JavaScript | Bootstrap | SCSS | Shopify Liquid

Occfitsolutions.com — Medical Footwear Website

Helped implement features and designs for their website primarily being responsive design, email template development, and shoe filter. I had to ensure that the website was responsive and was able to be viewed properly on mobile devices. I was tasked with implementing certain form inputs such as sizing and insurance information into their automatic email template sent to customers and employees. Helped to create a shoe filter that allows customers to filter based on size and color.

Technologies used: JavaScript | Bootstrap | SCSS | Shopify Liquid

Ecotwistclean.com — Ecommerce Detergent Website

Tasked with the responsibility of fixing bugs and UI development. Created their website banner to help promote their free shipping and also added additional information to their product pages globally. Implementing an auto ship program that allows customers to save on detergent by subscribing and has some dynamic functionality.

Technologies used: JavaScript | Bootstrap

PERSONAL PROJECT

Big Events — CRUD Applications

Created a CRUD application that allows me to store important events that are going to occur such as birthdays, weddings, or interviews and the date in which it will occur. Using Entity framework I was able to create a code first approach database and create a controller that implemented the Create, Read, Update, and Delete functionality. I intend to in the future implement a notification system that will allow me to get emails or texts when an event is coming up, also sending the website to production instead of locally hosting.

Technologies used: C# | MVC | Razor | .Net Core 6 | Entity Framework | Bootstrap

Mapty — (Course) Hiking/Cycling tracker

This was a course project that I created with the goal in mind being able to track your Hiking and Cycling routes using Geolocation API and the Leaflet Library for map functionality. This web application allows you to click on the map and select your distance, cadence, and if you are running or cycling. Everything being stored locally in the browser.

Technologies used: JavaScript | Geolocation API | Leaflet Library