

Edgar Peña

Full Stack Web Developer

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[LinkedIn](#)

[Github](#)

EXPERIENCE

Hess Collection Winery, Napa, CA — *Visitor Center*

August 2014- October 2015

Used a POS system to process transactions. Prepared food plates for guests.

Rutherford Grove Winery, Napa, CA — *Cellar Worker*

August 2014 - January 2017

Worked in the production of wine. Helped the winemaker develop wine blends for future vintages.

Napa Valley College, Napa, CA — *Supplementary Instructor*

January 2018- April 2019

Supplementary instructor of chemistry. I had tutorial sessions with students where I answered any questions they had, retaught lessons, and prepared them for exams.

EDUCATION

UC Berkeley Extension, Berkeley, CA — *Full Stack Web Developer*

September 2020 - March 2021

The full stack web development boot camp teaches us front end and back end web development.

Napa Valley College, Napa, CA — *Associate in Science in Natural Science and Mathematics*

January 2015 - August 2019

The associates degree is awarded to those who have completed courses in Mathematics, Physical Sciences, and Biology.

SKILLS

HTML 5

Git

CSS 3

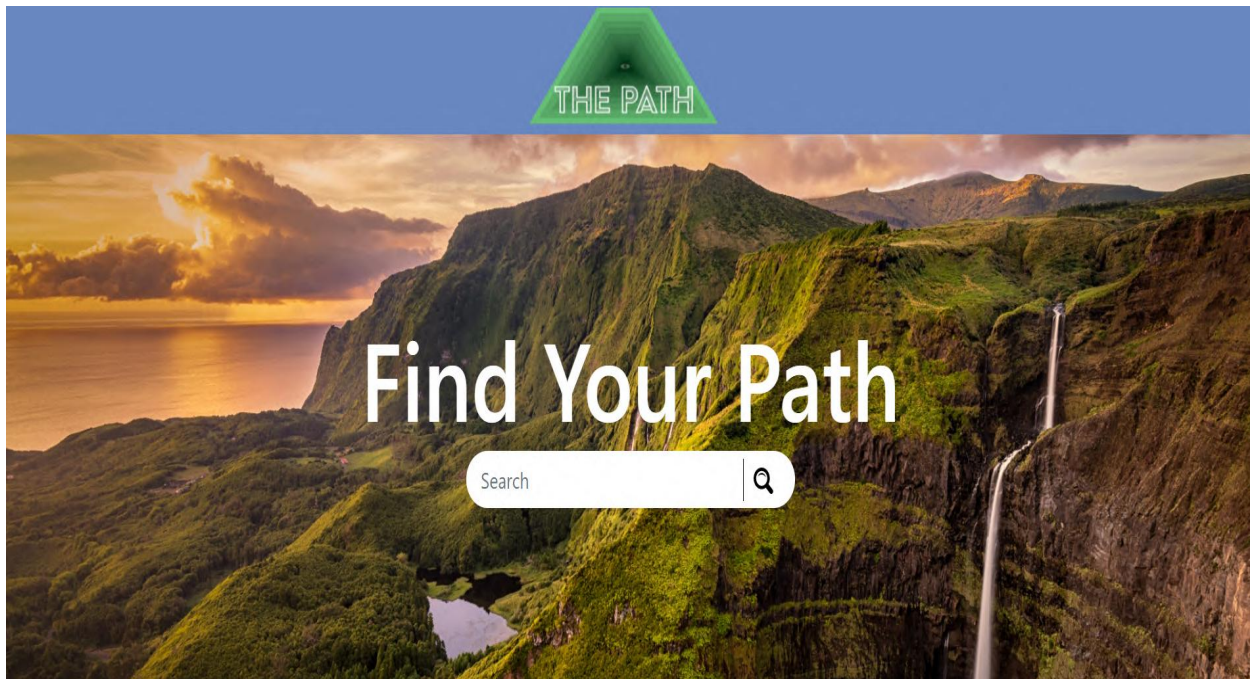
Bootstrap

Javascript(ES6, jQuery, NodeJS, ReactJS, ExpressJS, HandlebarsJS, MongooseJS)

SQL (MySQL, Sequelize)

MongoDB

The Path



The Path is a search application that uses US National Park Service API to show the user results based on their query. The application is still in its infancy and many of the features such as having user accounts and saving trails will be added in the future. The main functionality of the third party API's that were used work. The goal is to have a user experience with stable and fully functioning features which will allow them to walk on new paths and enrich their experience on this beautiful planet.

Technologies: ReactJS, MongoDB, Mongoose, OpenRouteService API, National Park Service API, React Query, React-Bootstrap, Javascript, Node, Express, Axios, Dotenv, HTML 5, CSS 3

[GitHub Repository](#)

[Deployed Application](#)

Arador Wine



A R A D O R



Thank you for your interest in our wine. We are working on sorting out the last details before our inaugural release as our wine is patiently aging in barrels. Feel free to join our mailing list for release information.

Roberto Alfaro

Owner and Winemaker of Arador Wines

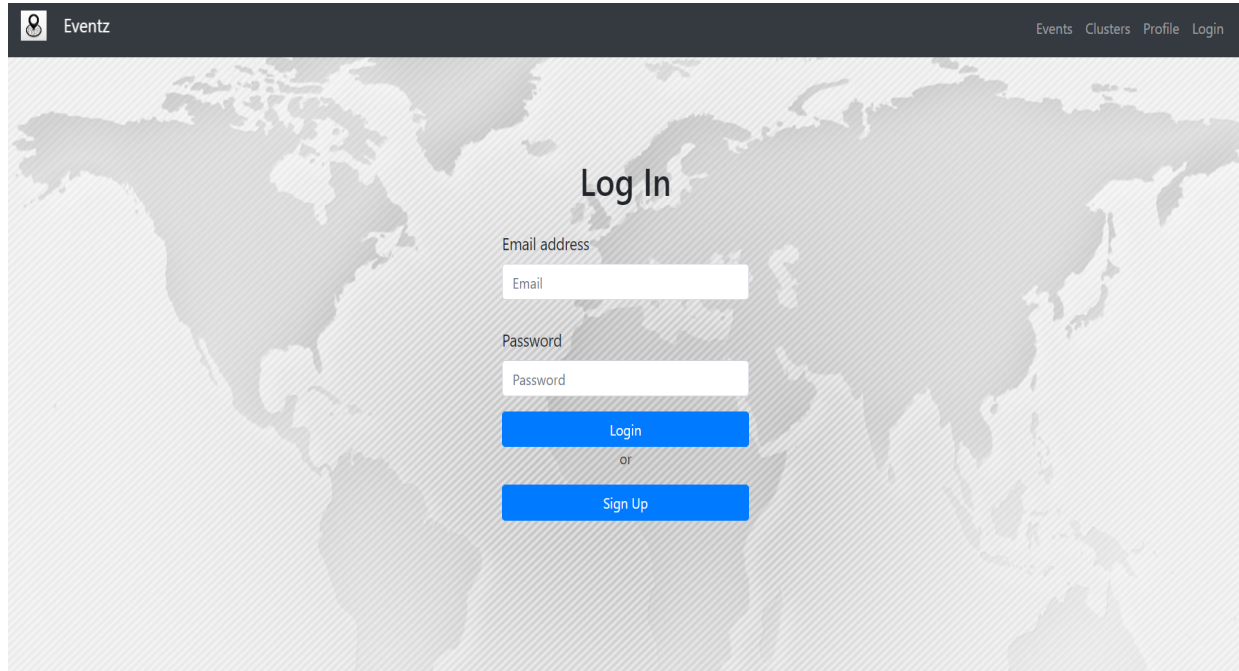
First Name	Last Name
Email address	
JOIN	

Aradorwine.com is an E-Commerce site built on the Shopify platform. This website features customised Liquid template language code. This was a challenge due to the fact that it was a new language that I had to learn to use. I had to also learn how to use Photoshop and Adobe Illustrator to edit visual elements of the site. When the winemaker was satisfied with the end product, all the hours of research, and learning were well worth it.

Technologies: Liquid Template Language, CSS 3, HTML 5

[Arador Wine](#)

Eventz

The image shows the login page of the Eventz application. At the top, there is a dark navigation bar with the Eventz logo on the left and links for 'Events', 'Clusters', 'Profile', and 'Login' on the right. The main content area has a light gray background with a faint world map. In the center, the text 'Log In' is displayed. Below it, there are two input fields: 'Email address' with a placeholder 'Email' and 'Password' with a placeholder 'Password'. A blue 'Login' button is positioned below the password field, followed by the text 'or' and a blue 'Sign Up' button.

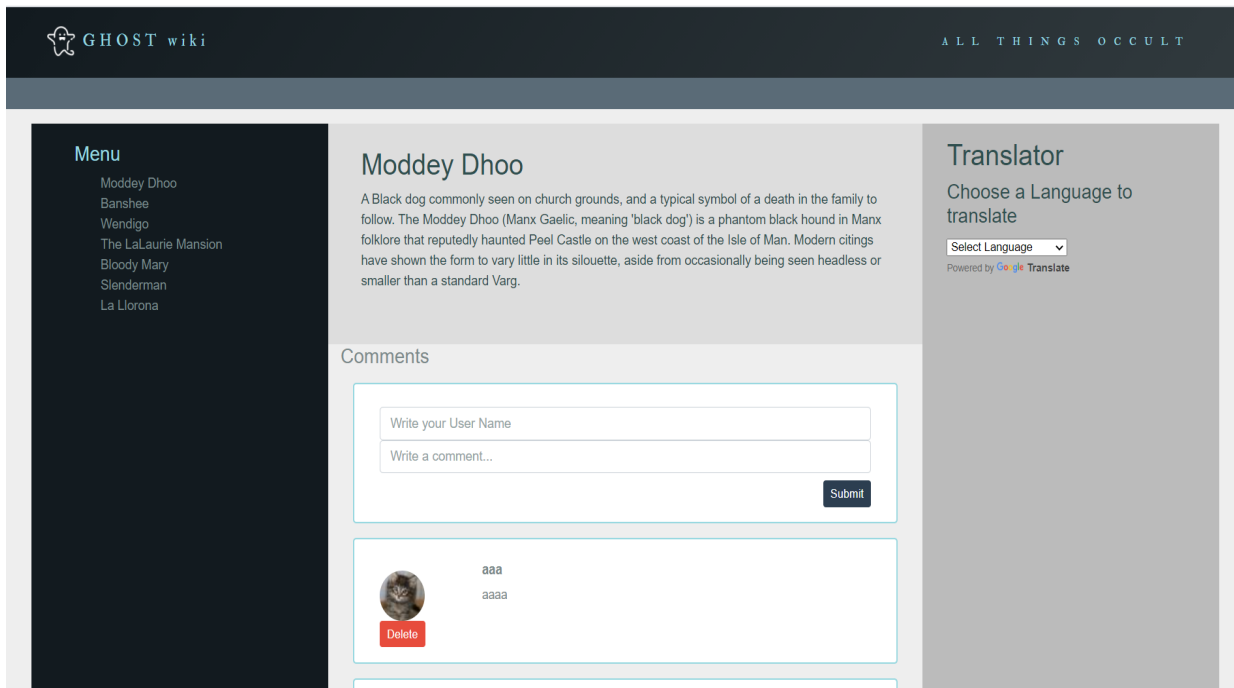
Eventz allows users to create and save events happening in their area and view upcoming events around the world.

Technologies: ReactJS, MongoDB, Mongoose, MapBoxAPI, SuperCluster, React-Bootstrap, Javascript, Node, Express, Axios, Dotenv, HTML 5, CSS 3

[GitHub Repository](#)

[Deployed Application](#)

Ghost Wiki



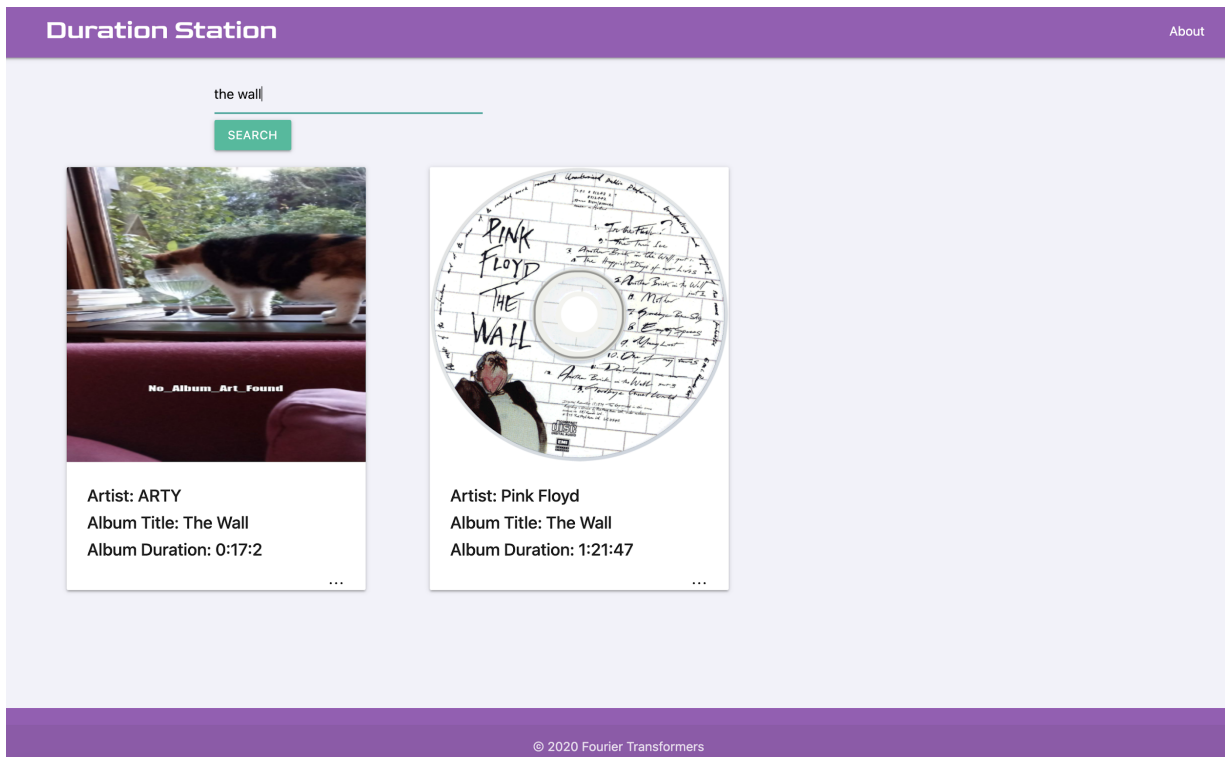
Ghost Wiki creates a niche community for people who love reading about spookier subjects.

Technologies: HTML 5, Javascript, CSS 3, Node, Express, MySQL, MySQL2, Sequelize, Bootstrap

[GitHub Repository](#)

[Deployed Application](#)

Duration Station



This was the very first group project we had. Duration Station allows users to search for their favorite music and get information on the time it would take to listen to an album. This makes it useful for situations where one could listen to an album as a way to keep track of how much time has passed.

Technologies: HTML 5, Javascript, Materialize, jQuery, CSS 3

[GitHub Repository](#)
[Deployed Application](#)

