

Darwin Smith

About






Hi, I'm Darwin!

I'm a Full-stack Developer with interest in UI/UX. I have experience designing and building responsive Front-end and Full-stack

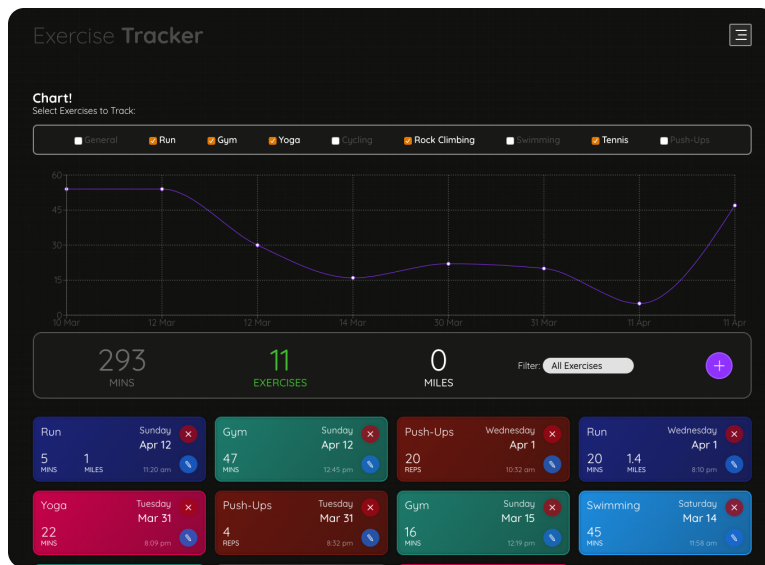
applications. I am passionate about quality, efficiency and effective problem-solving.

Github

 Public Repositories	30
 Following	21
 Followers	12

Skills and Tools

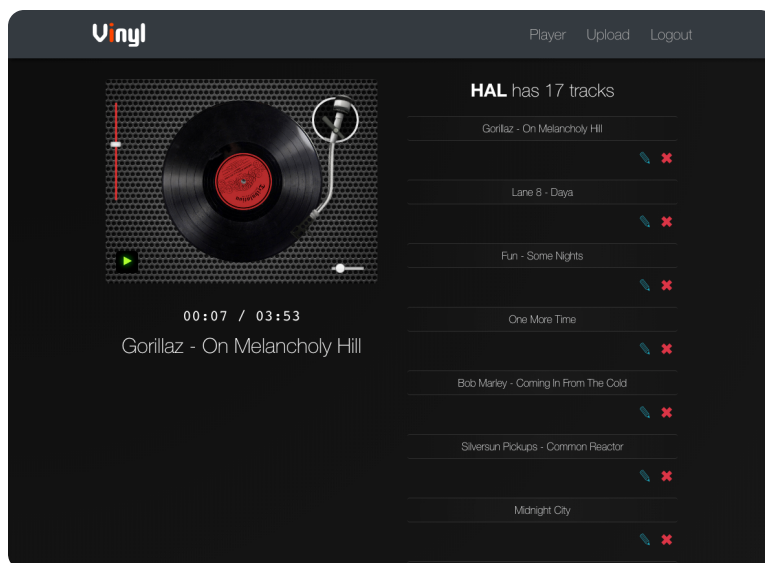
Projects



Exercise Tracker

Logging, Tracking and Visualizing exercise and workouts. Built with React, Mongo, Express.


[LIVE SITE](#) [SOURCE CODE](#) 

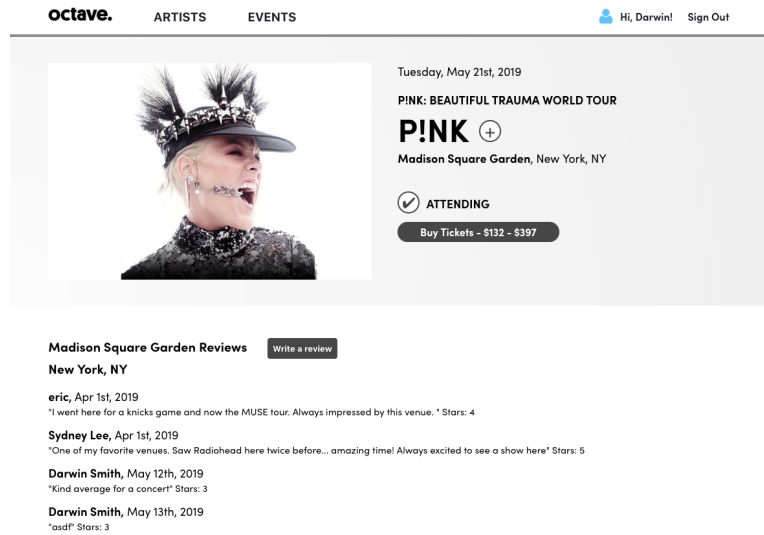


Vinyl

CRUD (Create, Read, Update, Delete) application, built with React, Express, Sequelize, Postgres. The UI controls are custom CSS, and are controlled with state. Tracks are uploaded through the server to an AWS S3 Bucket. Authentication implemented with JSON Web Tokens, storing hashed passwords to the database.

database. Login and Register inputs with validation.

LIVE SITE SOURCE CODE 

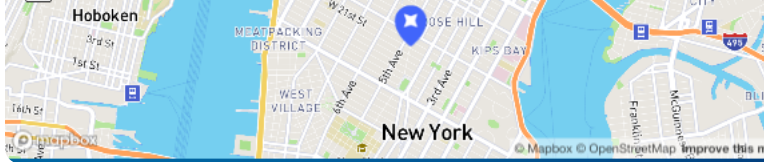


Octave

A collaborative React App built with Express. Consuming data from the Ticketmaster API, loading database with user selected artists, and venues. Authentication implemented with JSON Web Tokens, storing hashed passwords to the database. Design based off a mock-up from a UI/UX design team of students at General Assembly.

LIVE SITE SOURCE CODE 

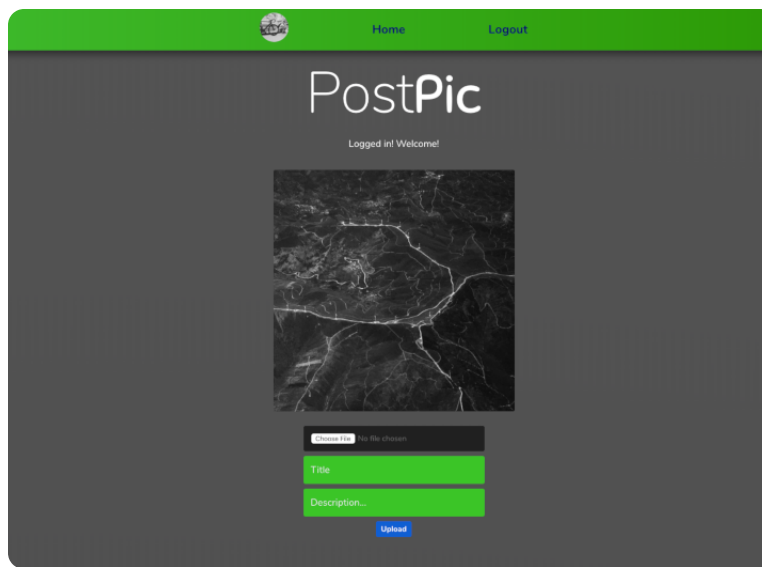




CitiBike Stations

React App, consuming NYC Open Data API (CitiBike Station Data) using Google Maps, Google Maps Geocoding API to power search fields. Custom styling with CSS3.

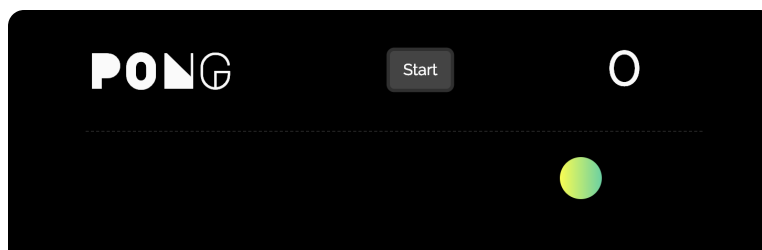
[LIVE SITE](#) [SOURCE CODE](#) 



PostPic

React App on Express (node.js) server. This project was built to mimic web-apps/apps such as Instagram.

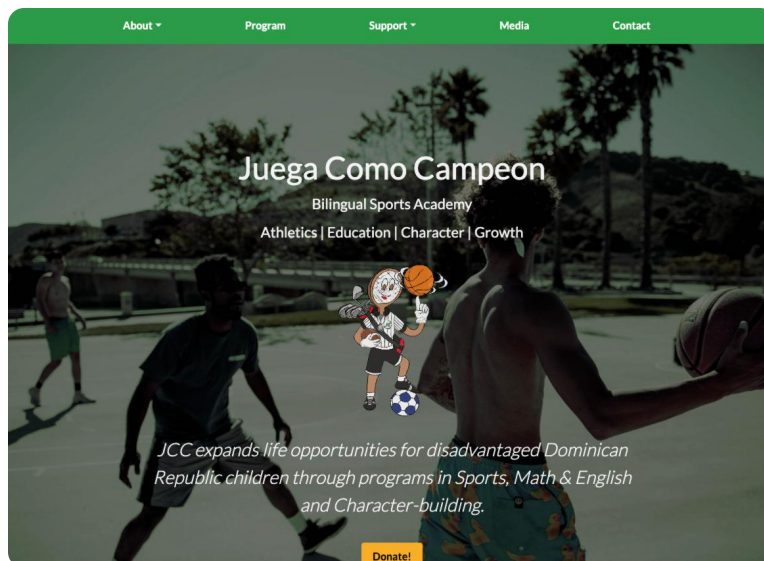
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Pong

Built a one player version of the classic arcade game Pong in vanilla JavaScript during the Web Development Immersive (WDI) course at General Assembly. Wrote custom collision detection responsive to browser size and mobile devices.

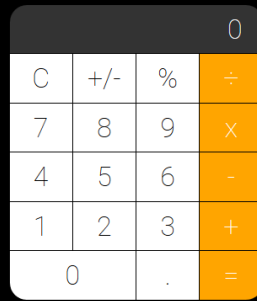
[LIVE SITE](#) [SOURCE CODE](#) 



Juega Como Campeon

Designed and built a static website for a non-profit working with underprivileged children in the Dominican Republic.

[LIVE SITE](#)



Calculator

Created all buttons with an unordered list and added styles to make them look like such. Positioning was a bit tricky but helped me improve my CSS skills. JavaScript is what powers the actual functionality of the calculator. Event Listeners and functional programming was key for this project.

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Contact

This is here mostly to showcase the ability to style form inputs, and adding the relevant functionality to a form. It works, try it!

Name

Email *

Message

SEND ➤



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