

JASON PALLONE

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Professional Summary

<https://github.com/Jason-Pallone/>

<https://jasonpallone.com/>

Have built 2 live web apps:

My portfolio site and an RSVP site, both with React and hand coded CSS.

Very passionate about programming and learning. Enjoy problem solving and critical thinking. Love to work with teams and am very open to feedback. Looking to join a team that can help me grow and learn.

Skills

- JavaScript
- HTML
- CSS
- React
- AJAX
- jQuery
- Node.js
- Express.js
- MongoDB
- Git
- GitHub
- NPM

Education

Full Stack JavaScript Development

2019

Treehouse

Covered:

- HTML
- CSS
- JavaScript
- React
- AJAX
- jQuery
- Node.js
- Express.js
- MongoDB

- Git
- GitHub
- NPM

Built multiple small projects while a student.

There were two main projects:

A web app featuring a user profile, and a scoreboard built in React.

User profile web app:

- Could log in and log out, navigating pages while staying logged in.
- Had a sign up section.
- Had a basic Navbar.
- Each user had a favorite book, favorite song, name and location.
- Had error handling for 404 and server errors.
- Simple app to test my Node/Express and MongoDB skillset.

Scoreboard with React:

- Had a timer.
- Kept track of players with highest score.
- You could add/delete players.
- Increment player score or decrement player score.
- Kept track of total amount of players.
- Kept track of overall score of game.

Smaller projects:

Best City website:

This was a website built in CSS and HTML to learn how to properly use CSS for layouts. It helped me understand common problems that come with building a layout, how to fix them, and best practices for building a website.

This project helped me learn how to use clearfix on floats, how to fix white space issues, how to make a site use text columns properly so the site looks clean. This project was also an introduction to responsive design and using a mobile first approach. How to use block, inline and inline-block. How

to use fixed, relative and absolute positions. Properly use background colors and images, border radius, pseudo selectors and more.

Lake Tahoe website, made with HTML, CSS and JavaScript:

We made a site that advertised Lake Tahoe, it exercised my HTML, CSS and JavaScript skills.

This project helped me learn how to properly position elements, as well style them to make the site come to life. Using things like, floats, gradients, borders, margin, padding, text and box shadows.

I used JavaScript to make a random quote function for the site. There would be a random quote displayed below the name Lake Tahoe, relating to nature or California. The user could click a button to change the quote randomly, or the quote would change on its own every 60 seconds.

A flashcard web app:

Node, Express, HTML and CSS

Flashcards were random question, from math and history.

This was a flashcard web app, built using Node, Express, HTML and CSS. The user would start at the login page, they could log in by entering their name, they were then redirected to the home page where their name was displayed with a welcome message. The user could then use a button named Play, to play the flashcard game, if the button was pressed they were navigated to the flashcard page. The user could view the question on the front side of the card, then view the answer by clicking a button to flip the card. There was also a hint button if the user wanted a hint. Then they could press the next button to proceed to the next card. There was also a button so that the user could generate a random card.

This app did use cookies to keep a user logged in, until they choose to end the session and log out.

Work History

General Manager

07/11 to 08/18

Papa Gino's Inc. – Gloucester, MA

- Promoted to General Manager
- Successfully managed a team of 20+ employees daily.

- Required critical thinking and problem solving on the spot, Including demanding customer service.
- Held regular quality meetings with the team, discussing any issues or areas needing improvement.
- Delivered business strategy and developed systems and procedures to improve operational quality and team efficiency