– PHP Case Study

Recipe Design

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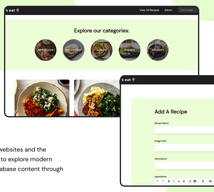

Project Overview

In a period of 10 weeks, I was tasked with designing a recipe website with 4O websites and the functionality to add, edit, and delete recipes. The purpose of this project was to explore modern server-side scripting languages that allow users to interact with relational database content through browser web pages.

Challenges

- Define proper usage of server-side technologies
- Employ server-side technologies to pull data from a database
- Construct an interactive, data-driven product

PROCESS + TIMELINE

Below is the process that I followed in the 10 week duration of this project. I first designed my frames in figma, then coded the HTML and CSS pages I needed. Next, I built the functionality I needed such as creating/reading a recipe and the search function. For the final build, I built all other functionality, styled the page, and refined the content.

DESIGN IN FIGMA

CODE HTML ALPHA

BUILD FUNCTIONALITY

FINAL: STYLE + REFINE

Style Guide & UI DESIGN

A style guide or manual of style is a set of standards for the writing , formatting , and design of documents

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#24292F

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DM Sans

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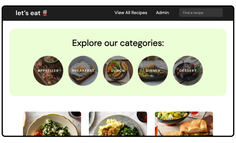
FINAL DESIGN

Below you will see the final designs:

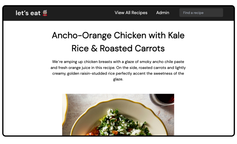


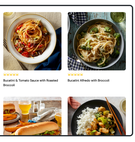
Home Page

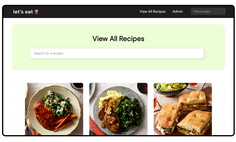
This is the landing page of the project. Here you will be able to navigate to the recipe listing page and the admin through the nav bar. You can also view all the recipes and click into them to see the recipe detail page

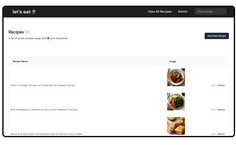
Recipe Detail Page

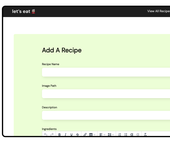
Here you can view the name, ingredients, and instructions for each recipe. There are 4O recipes in total.

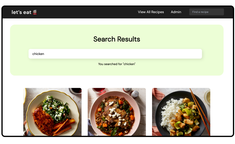












Responsive mobile

Next Step

I would love to add future functionality in the future such as filtering categories and adding microinteractions. Overall I feel that this experience was very *informing* and educational.