Practice Challenge: Flatiron Pizza

[(https://github.com/learn-co-curriculum/react-hooks-practice-pizza)](https://github.com/learn-co-curriculum/react-hooks-practice-pizza) [(https://github.com/learn-co-curriculum/react-hooks-practice-pizza/issues/new)](https://github.com/learn-co-curriculum/react-hooks-practice-pizza/issues/new)

Welcome to Flatiron School's Pizzeria

| Pizza Topping | Small ⬍ | ○ Vegetarian ◉ Not Vegetarian | Submit |

Topping	Size	Vegetarian?	Edit
Plain	Small	Yes	Edit Pizza
Pepperoni	Small	No	Edit Pizza
Mushroom	Small	Yes	Edit Pizza

Welcome to your first day at the Flatiron Pizzeria!

Today, you are tasked to building an online menu of all the pizzas that the pizzeria offers.

Setup

All the pizza data about can be found in the `db.json` file. We'll be using `json-server` to create a RESTful API for our database.

Run `npm install` to install our dependencies.

Then, run `npm run server` to start up `json-server` on `http://localhost:3001` .

In another tab, run `npm start` to start up our React app at `http://localhost:3000` .

Deliverables

After firing up your server, render the list of pizzas in to the table.

Each row in the table should be a pizza component and when you click the "Edit" button, it should send the pizza associated with that component into the Pizza form.

The pizza form will then render the information about the pizza in the form, which will be editable.

When the form is submitted, the information should be reflected in your table and persist in the backend.