



Instructions

File: <https://codesandbox.io/s/elastic-johnson-xunwh>

Use JavaScript, React, and CSS to complete the following prompt. Use of other libraries is not permitted.

You run a restaurant selling sandwiches and need some way of keeping track orders.

Create a React app that allows your employees to create new orders and show when they've been picked up.

1. Create a form where a user can create orders.

- A user should be able to see each sandwich and how much they cost.
- A user should be able to add sandwiches to the order using a button.
- A user should not be able to add a sandwich we don't have ingredients for (see data.json).
- A user should be able to see all items in an order.
- A user should be able to see the total cost of the order.
- A user should be able to complete the order using a button.

2. Create a component that displays all active orders.

- A user should be able to uniquely identify orders from one another.
- A user should be able to see all items in an order.
- A user should be able to see the total cost of the order.
- A user should be able to mark the order as "picked-up" by clicking a button.
- A user should be able to clearly distinguish "open" and "picked-up" orders.

Graders will consider the following:

- General JavaScript
- State Management
- Styling
- Testing
- Typing (if use TS)
- Separation of components
- File structure
- Semantic Markup
- Accessibility

- Comments / Documentation

FAQ

1. How long do I have to submit the assessment? While there is not a set deadline for submission, we're hiring fast and would advise submission within 7 days.
2. How do I submit my results? Please submit here:
<https://form.jotform.com/202607461040039>
3. Some tasks are open-ended, how should I proceed? Feel free to make assumptions, but please document them for the grader.

Questions? Email Lana at lane@deliverr.com