



React Practicum

Food Order App Submission Guide & Rubrics

Submission Guide

To submit this project, all you need to do is to zip the whole folder and upload to TalentLabs platform. Remember to remove the node_modules folder before submitting.

Rubrics

In this assignment there are 3 areas of evaluation in the rubrics:

1. App Functionality
2. Code Quality

The detailed assessment rubrics:

Part 1 - App Functionality (70 points):

Criteria	Points (out of 100)
User can see a list of food items	10
User can add food to shopping cart	5
User can open the shopping cart in a modal or separate page to check their selected items	5
User can modify the order quantity in the shopping cart (including removing an item)	5
Users should be able to make an order. It should save the order to a localStorage or other form of storage.	5
Can switch between admin and user page with a button	5
Admin should be able to see a list of available food items	5
Admin should be able to delete an item in the available food list	5
Admin should be able to add an item in the list	10
When an admin is creating a new item with an image, the image should be uploaded and stored in some cloud storage. The image should load properly in both admin and user view.	10
Admin should be able to see a list of orders	5

Part 2 - Code Quality (30 points):

Criteria	Points (out of 100)
Proper code structure (components, assets and other files are properly located and separated)	5
Proper library and 3rd party API setup (Material UI, API calls and other necessary libraries)	10
Code are tidy and with suitable comments	5
Have proper handling of errors and wrong user input (e.g. missing input, missing fields in payload, wrong password etc)	10