

# Package Tracking Viewer

## Project Specification

### Task 1 : Mandatory

Create a simple web app for our customers that displays a list of orders (or parcels) with some details they need to know like order status, ETAs, pickup locations, etc. Feel free to have UI/UX that best fits the use-case.

API Endpoint: <https://my.api.mockaroo.com/orders.json?key=e49e6840>

The app MUST be done using [ReactJS](#) and support major mobile & desktop browsers/layouts.

### Task 2 : Optional

Briefly describe ( or implement partially ) how can this solution be scaled to support multiple countries and languages?

### Important notes:

- Your project MUST have a **README file** with **clear instructions on project setup and how to run/deploy the app**
- **README file can also include design considerations and list dependencies**
- ~~Outline testing strategy and approach~~
- Keep the project very simple (yet professional)
- ~~You shouldn't spend more than 4-5 hours on this exercise~~

### Constraints:

- Use the latest public stable versions of libraries, frameworks or tools
- **Host your project on GitHub or other cloud-based repositories**
- When you complete this exercise, send your solution repository link to HR.

### Branches

Number	Task
1	Organizing the project
2	Taking information from JSON file
3	Create Card component
4	Create multiple Card
5	Create SearchBox component
6	Searching information

7	<b>Router Link</b>
8	<b>Responsive design</b>
9	<b>Accessing relevant info</b>

### JSON information

Number	Key	Type	Description	Example
1	id	Number	Unique identifier for order	1, 2, 260, 340, 3770
2	status	String		-delivered -order-info-received -ready-for-pickup -on-the-way
3	eta	Date		
4	parcel_id	Number		
5	sender	String		
6	verification_required	Boolean		
7	location_id	String		
8	location_name	String		
9	location_coordinate_latitude	Float		
10	location_coordinate_longitude	Float		
11	location_status_ok	Boolean		
12	user_phone	String		
13	user_name	String		
14	notes			
15	last_updated	Date		

## Project Component Structure

