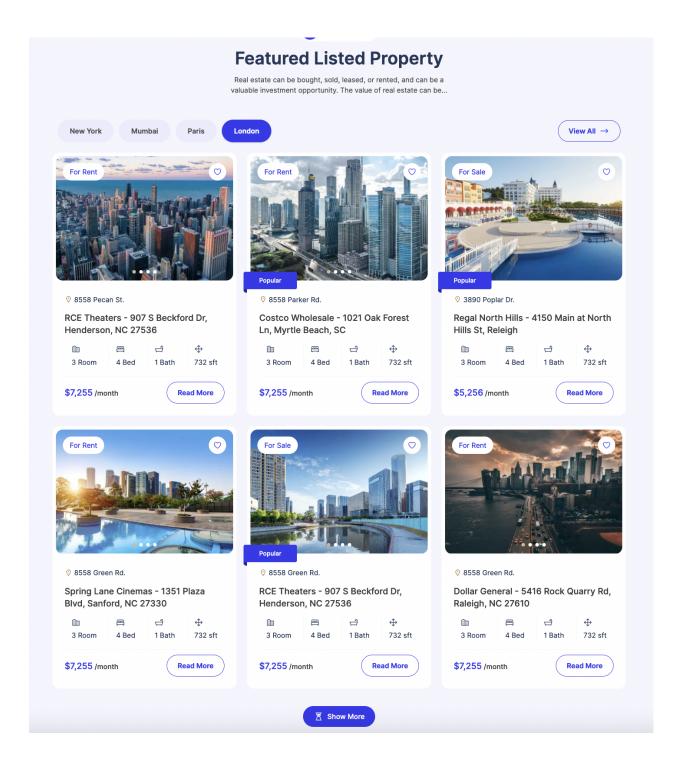
Seller App

Frontend Take-Home Assignment

Task

Create a hotel listing website in Reactjs for desktop-only screens, you don't have to make it responsive.

- City tabs on the tab (show only 4 as seen in the image), the first tab should be active by default, on click of any other tab, it should be active and its respective property should be rendered.
- Property cards listing, 3 on each row.
- Each property card should be designed as it is seen in the image (not pixel-perfect but should look similar)
- On the click of **Show More** load 3 new properties under the active tab.
- When a card is clicked, navigate to the property page,
 /property/:id, and show the same thing on the new page, can reuse the same card over there.
- You can ignore the **View All** button



Guidelines

- You can use any framework of choice but Reactjs is preferred
- You can use CSS frameworks like Bootstrap and Tailwind

- The code should be functional and each listed action should happen in order to pass
- It is good to use a global state management library like Redux
- Follow best practices.
- Commit the code to a repository and include a readme. Share the link to the repo once done.
- Use mock data from a JSON file, API integration is not required.
- Make sure the routing is there.

Evaluation

- We will evaluate how you structure and store the data in JSON
- How do you create the components and re-use and compose them
- How data is shared between the components.

Add on

- If unit test cases can be added.