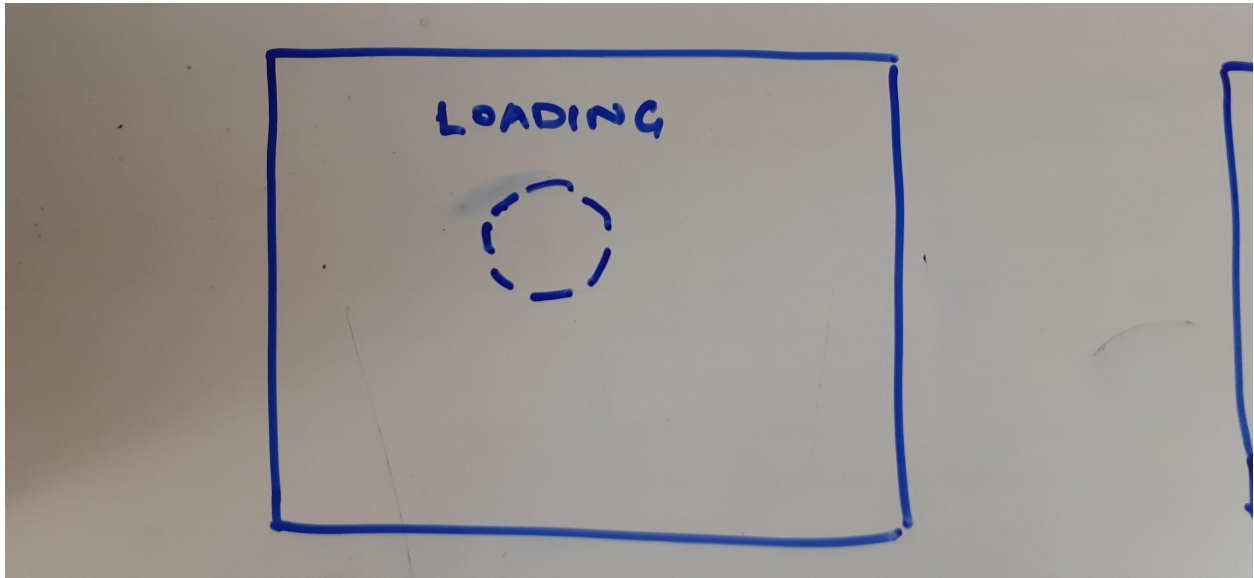


User Profiles

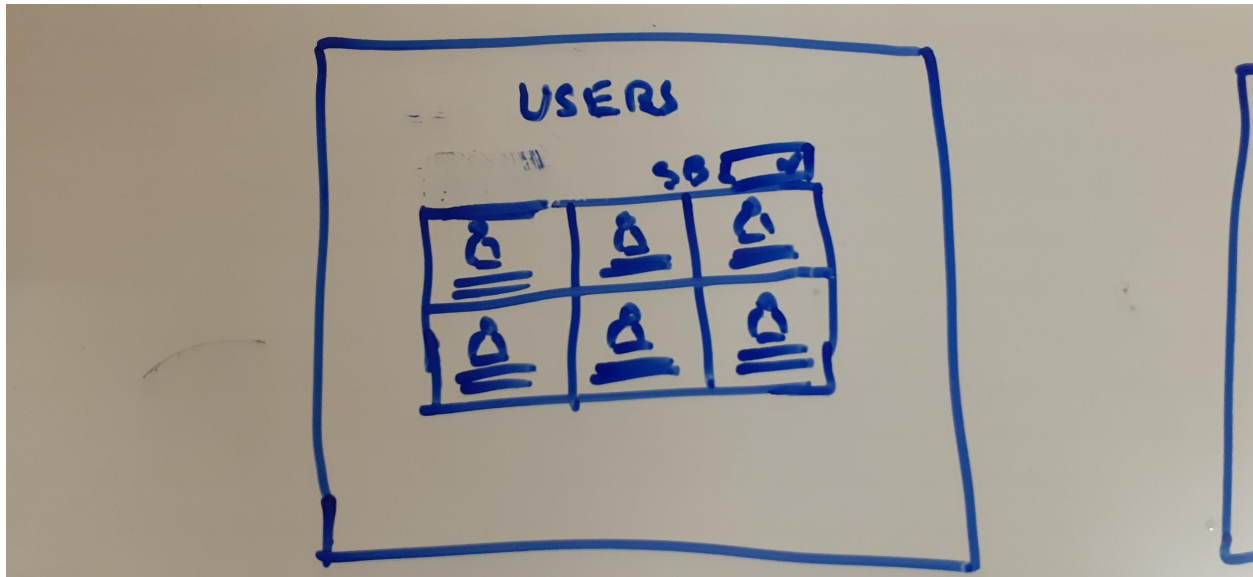
Step 1:

- Get user data from this API: <https://reqres.in/api/users?delay=3>
- Show a progress spinner while waiting for the data.
- Refer wireframe below:



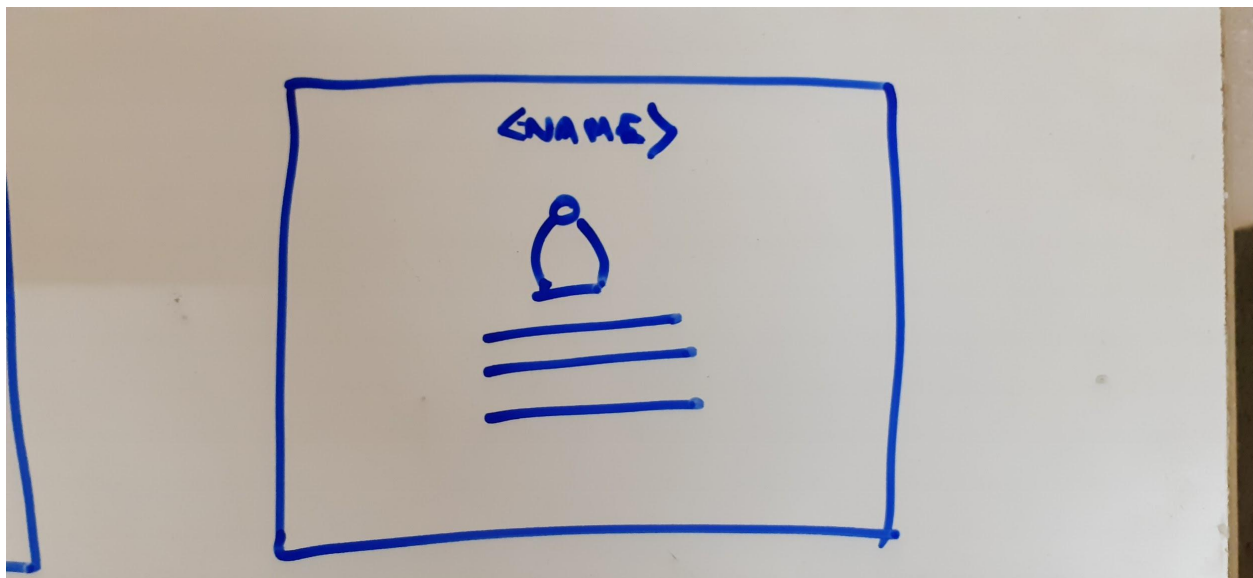
Step 2:

- Display users in the form of a tile grid.
- Each tile should contain the image of the user, his first name and last name.
- The URLs for user images are available in the data itself.
- These tiles should be clickable.
- There should be a sort by dropdown above the grid on the right.
- Refer wireframe below:



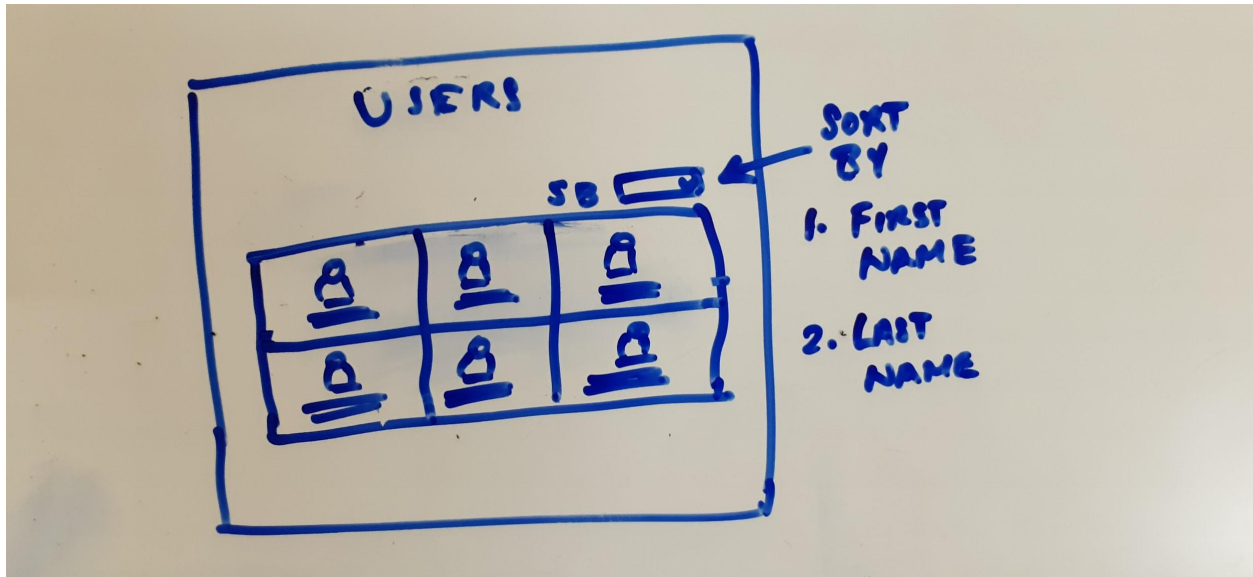
Step 3:

- On clicking on a tile, the profile page of the user should be shown. The API for this is <https://reqres.in/api/users/<id>>
- This page should contain a large image of the user and the rest of the details.
- Refer wireframe below



Step 4:

- There should be sort options in the main users page. The available options are **None, First Name and Last Name**
- On selecting one of these, the tiles should sort and rearrange.
- Refer wireframe below:



Important points:

- You can do this assignment using any javascript library/framework.
- The pages should be responsive across any resolution.
- Bootstrap should be used
- Usage of Redux is a plus
- All transitions (users to profile page, sorting, etc..) should be animated.
- The final product should be hosted somewhere and the URL should be sent to us.
- Code should be committed to a GitHub repo and the URL should be sent to us.