Guidesmiths frontend challenge

Create a `React.js` app that allows users to find scape rooms.

The user likes to see a list of rooms with some info and he or she should be able to filter by some aspects like "`favorite`" or "`recommended`"
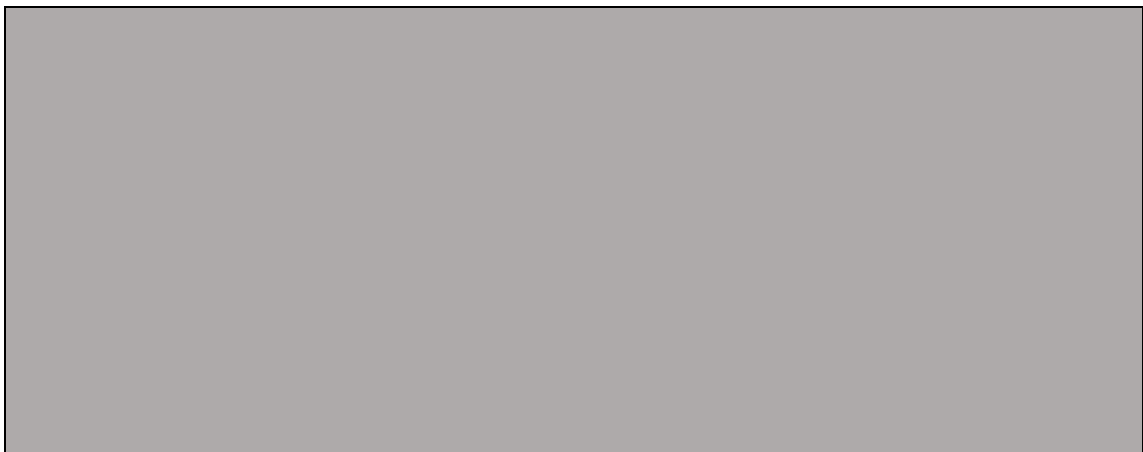
This is the data Model:

```
{
    id: 1,
    room: "Room name",
    description:
        "Room description",
    players: {
        min: 3,
        max: 5
    },
    level: 1,
    duration: 60,
    pricing: 15,
    favorite: false,
    recomended: false,
},
```

Step 1,

We need to implement a function that help us to apply the filter specified by the user.

```
filterBy(items, filterName, filterValue) => itemsFiltered
```

Step 2 create a react app

Create the list of rooms
1. Identify components
2. Create dummy components
3. Fetch real data
`Call GET /rooms`

Step 3 create filter

`Call GET /rooms?favorites=false&recomended=false`

`Call GET /rooms?favorites=true&recomended=false`

`Call GET /rooms?favorites=true&recomended=true`

Step 4 error

`Call GET /rooms?favorites=true&recomended=false&error=true`