TLDR;

I'd like you to create a React JS app that pulls data of NBA players, allows you to set a favorite that's added to a list (and also deselect the favorite)

Please share a private repo with the code (yossi@bondsports.co, eitan@bondsports.co)
If it's deployed somewhere (services like heroku, netlify, vercel, …) pls share a link to a working prototype.

Task:

1. Start with the default CRA + typescript project
2. The UI will be composed on 2 lists, side by side.
    1. Left side list
        1. List of current NBA players from the api -
           https://www.balldontlie.io/api/v1/players
            ■ Docs located at https://www.balldontlie.io/#getting-started (Get
              All Players)
        2. Make the first call to the api when the component renders
        3. Allow a simple search on player name
        4. Button/checkmark/anything to mark a player as a "Favorite"
    2. Right side list
        1. List of the favorited players
        2. Button/checkmark/anything to remove a player from favorites list
        3. Allow changing the background color of the this list

Must cover usage of:

- prefer functional components rather than classes
- hooks
- flex box / css basics
- typescript
- api call
- useEffect

Guidelines:

- Start with a CRA and typescript (add npm command here)
    ○ npx create-react-app my-app --template typescript
    ○ yarn create react-app my-app --template typescript

- Use whatever css approach you prefer
  - Do not spend a ton of time on styling, more important is layout and positioning