React context disadvantage

- → Can't be scalable application
- → usage of drivers dataflow unlike updating state
- → Data is suggested in chunks/files

State Management Libraries

- ↳ Redux
- ↳ Redux toolkit
- ↳ Recoil

create react app

CRA

- → Webpack
- → file processing is slow
- → only during setup phase
- → only GSC recommended
- + unnecessary files gets installed
- + development slower

needs from scratch setup

Vite

- → use it's own build tools
- → file processing is faster
- → setup libraries (Angular, Vue.js)
- → Files not installed
- → Development is faster SWC + speedy Webpack compilers

→ development tool.

Manual React setup

→ (7-8) steps Webpack, gulp

Facebook

Profile name

- Home
- Personal Profile
- Search

React context

App

- (State) Movie
- MovieCount (display now/now to)

Display

- → Inverse
- → State up lifting
- → React context
  - ↳ provider
  - → context
  - → consumer → Movie, Movie Count

(State)

- Movie Provider
- Movie context

- Customization support context

Folder structure

↳

App → Footer, Footer, Footer, Footer

- → Footer → Footer
- → Footer → Footer
- → Footer → Footer