let's set up a **quick, focused React revision plan**. Since you already have some background, we'll skip beginner tutorials and instead refresh the essentials, then practice with small hands-on tasks.

📒 Step 1: Core Concepts to Revisit

Here's the checklist of what to refresh:

1. **JSX & Rendering**
   - Writing components with JSX
   - Conditional rendering (? :, &&)
   - Lists and key props

2. **Components**
   - Functional vs. class (focus on functional + hooks)
   - Props & default props
   - Component composition

3. **State Management (Hooks)**
   - useState, useEffect, useRef
   - Derived state (avoiding unnecessary re-renders)
   - useContext for simple global state

4. **Events & Forms**
   - Handling events (onClick, onChange)
   - Controlled vs uncontrolled inputs

5. **Routing**
   - react-router-dom basics (Routes, Links, useNavigate)

6. **Data Fetching**
   - Using fetch / axios with useEffect
   - Handling loading & error states

7. **Performance**

o   React.memo, useCallback, useMemo basics

8. **Styling**

   o   Inline, CSS modules, or libraries like Tailwind

⏱ **Step 2: One-Week Revision Plan (Quick)**

- **Day 1–2** → Components + JSX + Props + State

- **Day 3** → Hooks (useEffect, useRef, useContext)

- **Day 4** → Events + Forms + Routing

- **Day 5** → Data fetching + Error handling

- **Day 6** → Performance optimizations

- **Day 7** → Small project (todo list, blog, or weather app)

💻 **Step 3: Hands-On Mini-Exercises**

Each day, reinforce with a 10–15 min coding task:

- **Render a list** of users with delete buttons.

- **Make a counter** with increment/decrement buttons.

- **Build a form** that collects name + email and shows it on submit.

- **Add routing** between "Home" and "About".

- **Fetch posts** from JSONPlaceholder API.

📘 **Step 4: Quick Reference Resources**

- React Docs (beta, very clear)

- React Router Docs

- Epic React Cheatsheets