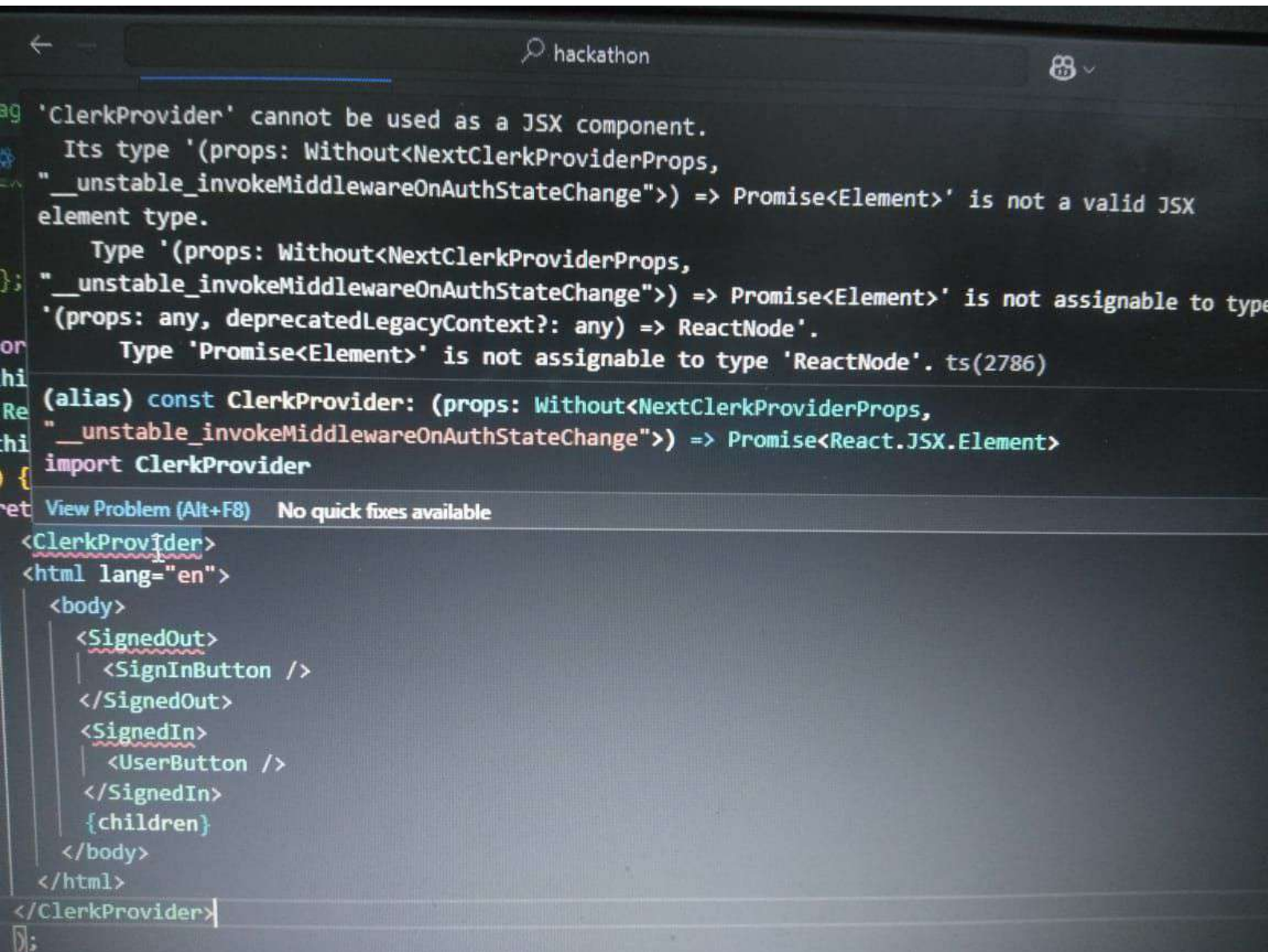


The Clerk component is showing an error. It works fine on localhost, but the error occurs during build time.



```
hackathon

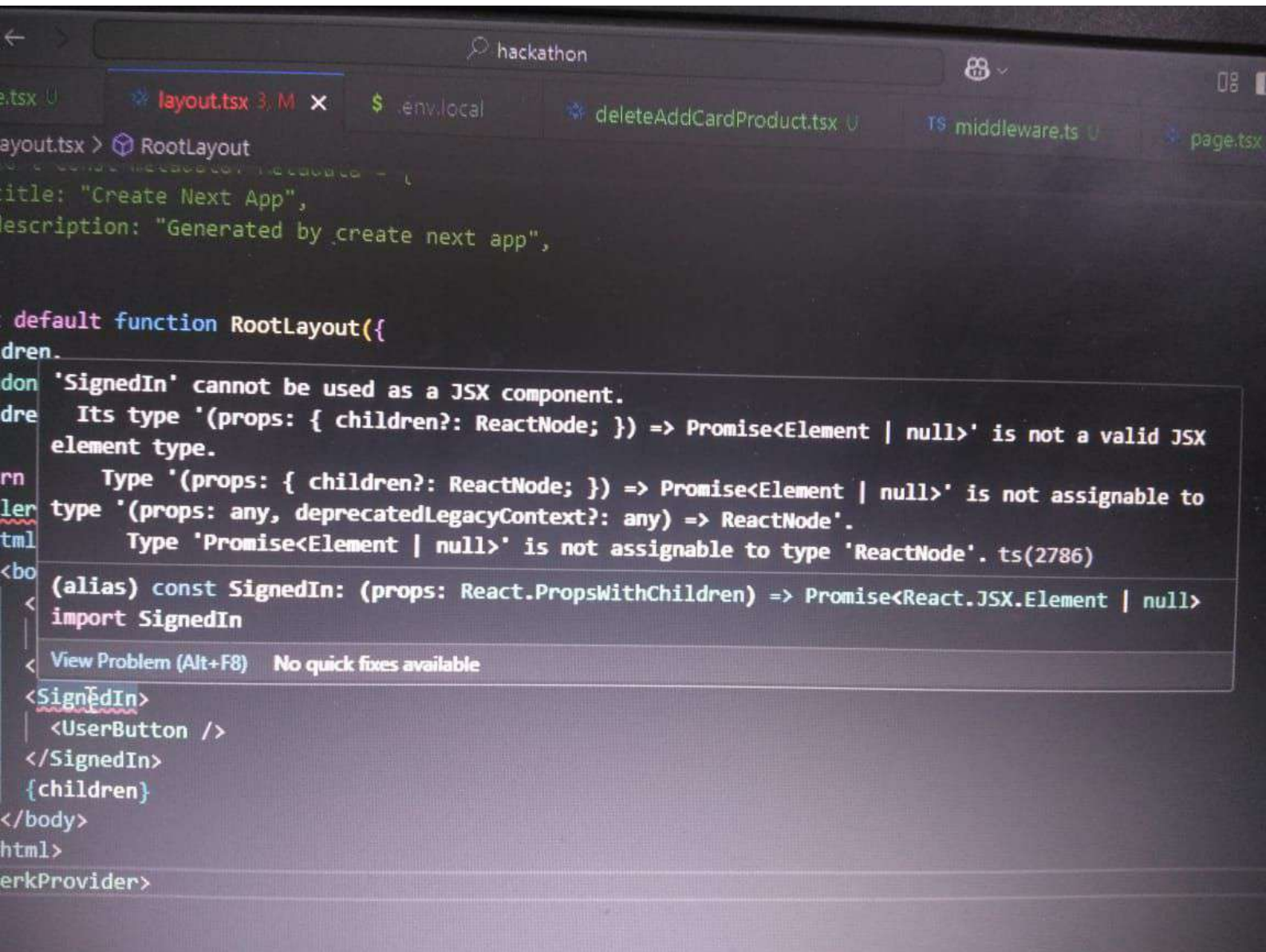
'ClerkProvider' cannot be used as a JSX component.
  Its type '(props: Without<NextClerkProviderProps,
  "__unstable_invokeMiddlewareOnAuthStateChange">) => Promise<Element>' is not a valid JSX
element type.
    Type '(props: Without<NextClerkProviderProps,
    "__unstable_invokeMiddlewareOnAuthStateChange">) => Promise<Element>' is not assignable to type
    '(props: any, deprecatedLegacyContext?: any) => ReactNode'.
      Type 'Promise<Element>' is not assignable to type 'ReactNode'. ts(2786)

(alias) const ClerkProvider: (props: Without<NextClerkProviderProps,
  "__unstable_invokeMiddlewareOnAuthStateChange">) => Promise<React.JSX.Element>
import ClerkProvider

View Problem (Alt+F8) No quick fixes available

<ClerkProvider>
<html lang="en">
  <body>
    <SignedOut>
      <SignInButton />
    </SignedOut>
    <SignedIn>
      <UserButton />
    </SignedIn>
    {children}
  </body>
</html>
</ClerkProvider>
;
```

The Clerk component is showing an error. It works fine on localhost, but the error occurs during build time.



The Clerk component is showing an error. It works fine on localhost, but the error occurs during build time.

```
RootLayout
title: "Create Next App",
description: "Generated by create next app",




'SignedOut' cannot be used as a JSX component.
  Its type '(props: { children?: ReactNode; }) => Promise<Element | null>' is not a valid JSX
  element type.
    Type '(props: { children?: ReactNode; }) => Promise<Element | null>' is not assignable to
    type '(props: any, deprecatedLegacyContext?: any) => ReactNode'.
      Type 'Promise<Element | null>' is not assignable to type 'ReactNode'. ts(2786)

(alias) const SignedOut: (props: React.PropsWithChildren) => Promise<React.JSX.Element | null>
import SignedOut

View Problem (Alt+F8) No quick fixes available

<SignedOut>
  <SignInButton />
</SignedOut>
<SignedIn>
  <UserButton />
</SignedIn>
{children}
</body>
</html>
ClerkProvider
```

When clicking on it, the item is being deleted in the backend, but it is not reflecting on the frontend.

Product		Price	Quantity	Subtotal	
	The Dandy chair	Rs. 150	1	Rs. 150	✕
	Bed	Rs. 250	4	Rs. 1000	✕
	Bold Nest	Rs. 260	2	Rs. 520	✕

Cart Totals	
Subtotal	Rs. 1670
Total	Rs. 1670
<div>Check Out</div>	

When clicking on it, the item is being deleted in the backend, but it is not reflecting on the frontend. Therefore, the page needs to be reloaded.

```
<button
  className="text-gold"
  onClick={() => {
    deleteArrayValue(); // Call the delete function
    window.location.reload(); // Reload the page
  }}
>

<svg
  xmlns="http://www.w3.org/2000/svg"
  fill="none"
  viewBox="0 0 24 24"
  strokeWidth="2"
  stroke="currentColor"
  className="w-6 h-6"
>
  <path
    strokeLinecap="round"
    strokeLinejoin="round"
    d="M6 18L18 6M6 6l12 12"
  />
</svg>
</button>
```