Jalv13 /
XpressAuto

<> Code   ⊙ Issues   ⇅ **Pull requests** 1   ▷ Actions   ⊞ Projects   📖 Wiki   ⊘ Security   ⤴

front end about page and front hero updates #2

Resolving conflicts between `Joe-NewBranch` and `master` and committing changes → `Joe-NewBranch`

---

1 conflicting file   frontend/xpress-app/src/Components/contexts/AuthContext.jsx

AuthCon…
…c/Component
s/contexts/Aut
hContext.jsx

```
1    // src/contexts/AuthContext.js
2    import { createContext, useState, useEffect, useContext } from "react"
3    import axios from "axios";
4    import PropTypes from 'prop-types';
5
6    const API_URL = "http://localhost:5000/api";
7
8    // Configure axios to include credentials
9    axios.defaults.withCredentials = true;
10
11   export const AuthContext = createContext();
12
13   export const AuthProvider = ({ children }) => {
14     const [user, setUser] = useState(null);
15     const [loading, setLoading] = useState(true);
16     const [error, setError] = useState(null);
17
18     // Check if user is authenticated on initial load
19     useEffect(() => {
20       const checkAuthStatus = async () => {
21         try {
22           const response = await axios.get(`${API_URL}/user`);
23           setUser(response.data);
24   <<<<<<< Joe-NewBranch
25         } catch {
26           // User is not authenticated, which is fine for rn
27           console.log("User not authenticated");
28   =======
29         } catch (error) {
30           console.log("User not authenticated"); // User is not logged i
31   >>>>>>> master
32         } finally {
33           setLoading(false);
34         }
35       };
36
```

```
37        checkAuthStatus();
38      }, []);
39
40      // Login function
41      const login = async (email, password) => {
42        try {
43          const response = await fetch(`${API_URL}/login`, {
44            method: "POST",
45            headers: { "Content-Type": "application/json" },
46            body: JSON.stringify({ email, password }) // Ensure correct f:
47          });
48
49    <<<<<<< Joe-NewBranch
50          console.log("Login response:", response.data);
51
52          setUser(response.data.user || response.data);
53          return true;
```