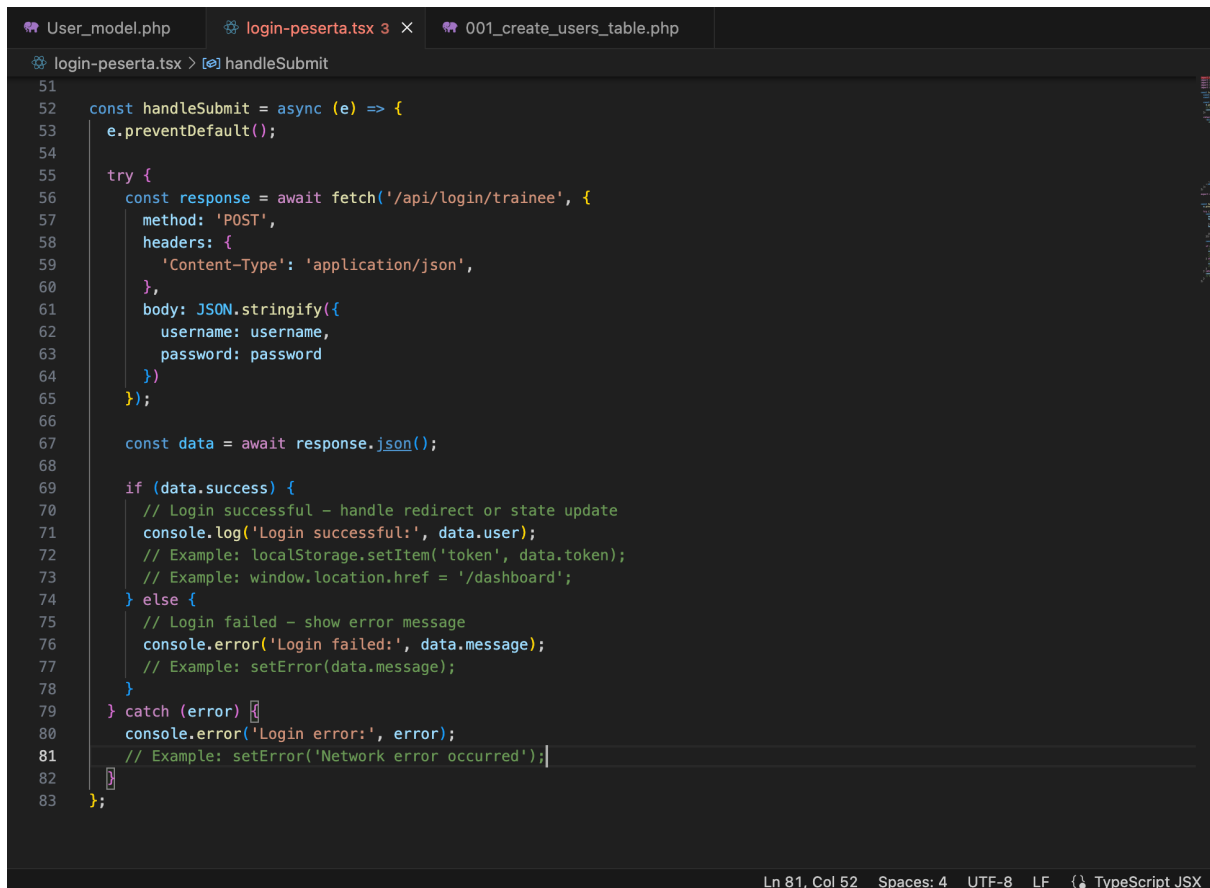




```
51
52 const handleSubmit = async (e) => {
53   e.preventDefault();
54
55   try {
56     const response = await fetch('/api/login/trainee', {
57       method: 'POST',
58       headers: {
59         'Content-Type': 'application/json',
60       },
61       body: JSON.stringify({
62         username: username,
63         password: password
64       })
65     });
66
67     const data = await response.json();
68
69     if (data.success) {
70       // Login successful - handle redirect or state update
71       console.log('Login successful:', data.user);
72       // Example: localStorage.setItem('token', data.token);
73       // Example: window.location.href = '/dashboard';
74     } else {
75       // Login failed - show error message
76       console.error('Login failed:', data.message);
77       // Example: setError(data.message);
78     }
79   } catch (error) {
80     console.error('Login error:', error);
81     // Example: setError('Network error occurred');
82   }
83 };
```

Ln 81, Col 52 Spaces: 4 UTF-8 LF TypeScript JSX