

```
1 import { Component } from 'react';
2 import { NativeModules } from 'react-native';
3
4 class ErrorBoundary extends Component {
5   constructor(props) {
6     super(props);
7     this.state = { hasError: false };
8   }
9
10  componentDidCatch(error, errorInfo) {
11    this.setState({ hasError: true });
12    this.sendCrashReport(error, errorInfo);
13  }
14
15  sendCrashReport(error, errorInfo) {
16    // Where every we need to receive the report
17    fetch('http://128.233.10.188:8080/crash-report', {
18      method: 'POST',
19      headers: {
20        'Content-Type': 'application/json',
21      },
22      body: JSON.stringify({
23        error: error.toString(),
24        errorInfo: errorInfo.componentStack,
25        // Include any other relevant info
26      }),
27    });
28  }
29
30  render() {
31    if (this.state.hasError) {
32      // Render fallback UI
33      return <h1>Something went wrong.</h1>;
34    }
35
36    return this.props.children;
37  }
38 }
39
```