

Exercise (Instructions): Debugging

Obiectives and Outcomes

In this exercise you will see the tools available for debugging your React Native application. At the end of this exercise, you will be able to:

- Set up and use the standalone react-devtools
- Debug JS remotely in a Chrome window

Debugging

- Install the standalone react-devtools as follows:

```
1 yarn global add react-devtools@3.2.3
```

- Start react-devtools by typing react-devtools at the prompt
- Shake your device to open the debugging menu.
- Select Debug JS Remotely to run the JS code in a web worker thread in Chrome. You can open the JavaScript console to see the console output. Running JS remotely will make your app run slow, so turn off remote debugging after you are done.

Conclusions

In this exercise you learnt to use debugging support for React Native.

Mark as completed