Set up

```
npx create-react-app cats
```

It may say something like:

```
Need to install the following packages:
  create-react-app
Ok to proceed? (y)
```

Say **y**

Results

```
  npm start
    Starts the development server.

  npm run build
    Bundles the app into static files for production.

  npm test
    Starts the test runner.

  npm run eject
    Removes this tool and copies build dependencies, configuration files
    and scripts into the app directory. If you do this, you can't go back!

We suggest that you begin by typing:

  cd cats
  npm start

Happy hacking!
```

What was that?

`npx` can do two things:

- It can run commands installed from your local packages
  - such as `npx webpack`
- It can install and run global commands
  - That is what we did here
  - `create-react-app` is a package we use globally
  - It creates an empty react package
  - so called `boilerplate` or `scaffolding`

What Now?

- There is now a `cats/` directory
- It has a `README.md` with all those instructions

So we can come back and look at them later.

```
cd cats
npm start
```

Let's Experiment

- Open `src/App.js`
- Replace the `Edit blah blah blah` line with new text
- Save
- Check Browser

What Happened

- Content changed
- Browser updated automatically
    - "hot reloading" or "live reloading"