<div align="center">

Crear app en React

</div>

Primer paso: Instalar globalmente el generador de apps

```
npm install -g create-react-app
```

Si está todo bien:

```
/usr/bin/create-react-app -> /usr/lib/node_modules/create-react-app/index.js
+ create-react-app@1.5.2
added 67 packages in 16.29s
```

Segundo paso:

```
create-react-app my-app
```

Se crea la carpeta, my-app, si está todo bien:

```
Installing packages. This might take a couple of minutes.
Installing react, react-dom, and react-scripts...

> uglifyjs-webpack-plugin@0.4.6 postinstall /home/ada/Escritorio/frontendV3/modulo6-
react/ejemplos/my-app/node_modules/uglifyjs-webpack-plugin
> node lib/post_install.js

+ react-dom@16.4.1
+ react@16.4.1
+ react-scripts@1.1.4
added 1321 packages in 393.685s

Success! Created my-app at /home/ada/Escritorio/frontendV3/modulo6-react/ejemplos/my-app
Inside that directory, you can run several commands:

  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 my-app
  npm start

Happy hacking!
```

<u>Tercer paso:</u> Ubicarse en la carpeta y darle start

```
cd my-app
npm start
```