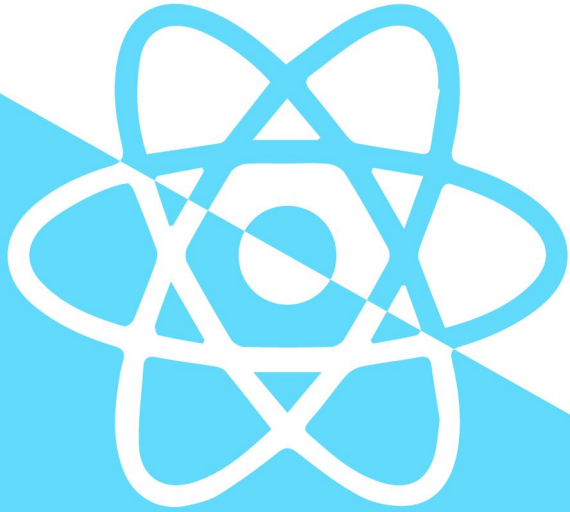


React-Native

Desenvolver apps nativos para iOS e Android com JavaScript.
Um curso gratuito para você descobrir o poder do React Native, a ferramenta do Facebook e utilizada pela Uber, Nubank e Instagram.



React-Native

Dia 2 - Preparando Ambiente



Expo

The fastest way to
build an app -

<https://expo.io>

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Node.js® is a JavaScript runtime built on [Chrome's V8 JavaScript engine](#).

Download for Windows (x64)

8.12.0 LTS

Recommended For Most Users

10.12.0 Current

Latest Features

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[Other Downloads](#) | [Changelog](#) | [API Docs](#)

Or have a look at the [Long Term Support \(LTS\) schedule](#).

Sign up for [Node.js Everywhere](#), the official Node.js Monthly Newsletter.

01

Fall in Love

See how quickly you can turn your ideas into performant cross-platform apps before installing a thing.

[Try Snack](#)

02

Download NodeJS

Get started with node to use everything in the JS ecosystem, including Expo and React Native.

[Download Node.js](#)

03

Get the command line tool

You will run this tool locally to package, serve, and publish your projects.

```
npm install expo-cli --global
```

04

Create your first project

You will be asked to create an Expo account before proceeding.

```
expo init my-new-project
```

```
cd my-new-project
```

```
expo start
```

05

Preview your project

Open Expo Client on your device. Use it to scan the QR code printed by `exp start`. You may have to wait a minute while your project bundles and loads for the first time.

[iOS App](#)[Android App](#)

06

Start coding!

Select your favorite editor, like Atom, VSCode, Sublime Text, Vim, or Emacs, open `your-project/App.js`, and start building! We recommend following the [Up and Running](#) tutorial.

E AGORA?



START CODING !



ATÉ A PRÓXIMA AULA!