

# Guia de estudos React

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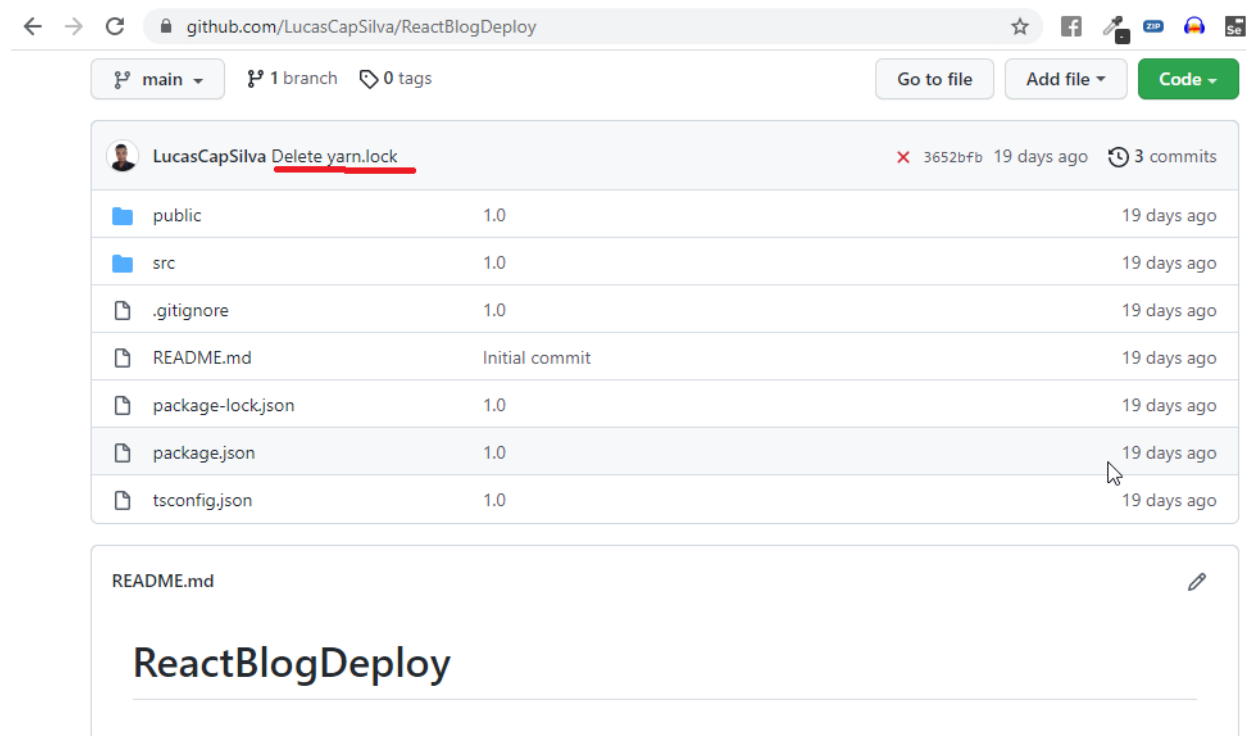
Uma biblioteca JavaScript para criar interfaces de usuário

## Deploy blogPessoal React no Heroku

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## Configurando github

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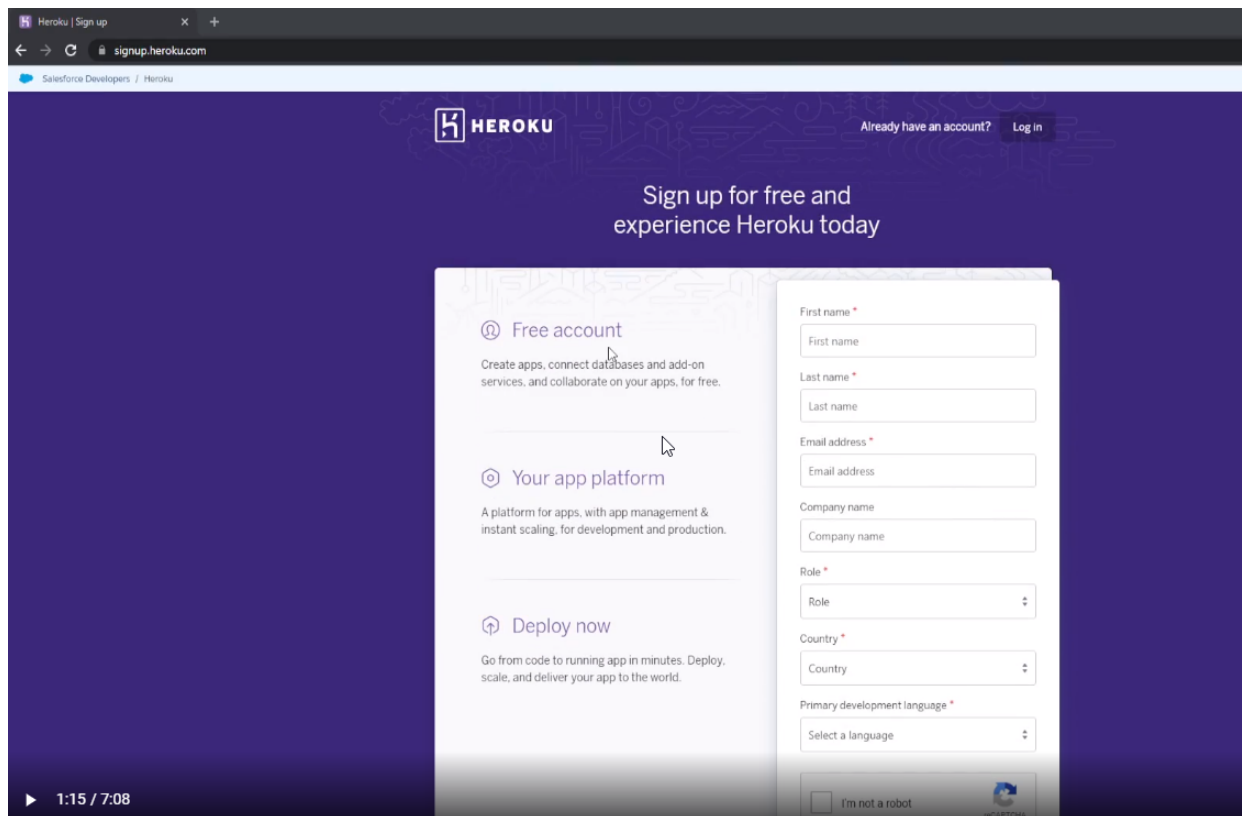
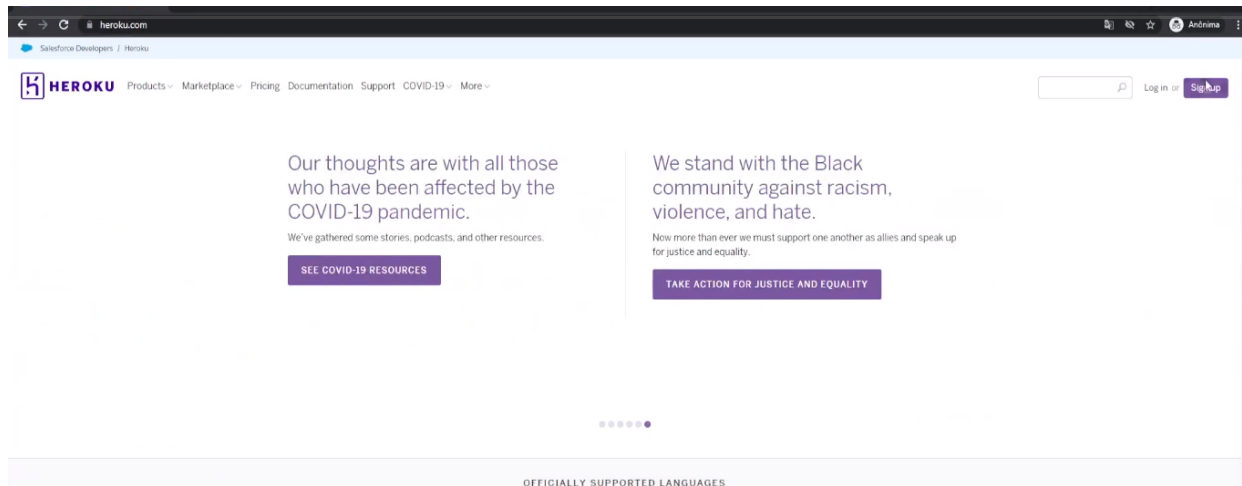


Coloque o seu projeto react no github na pasta raiz do repositorio sem nenhuma pasta externa como esta demonstrado na imagem e no link abaixo:

<https://github.com/LucasCapSilva/ReactBlogDeploy>

**NÃO ESQUEÇA DE APAGAR O ARQUIVO yarn.lock como descrito na imagem e no link do repositório de exemplo.**

## Criando uma conta no heroku

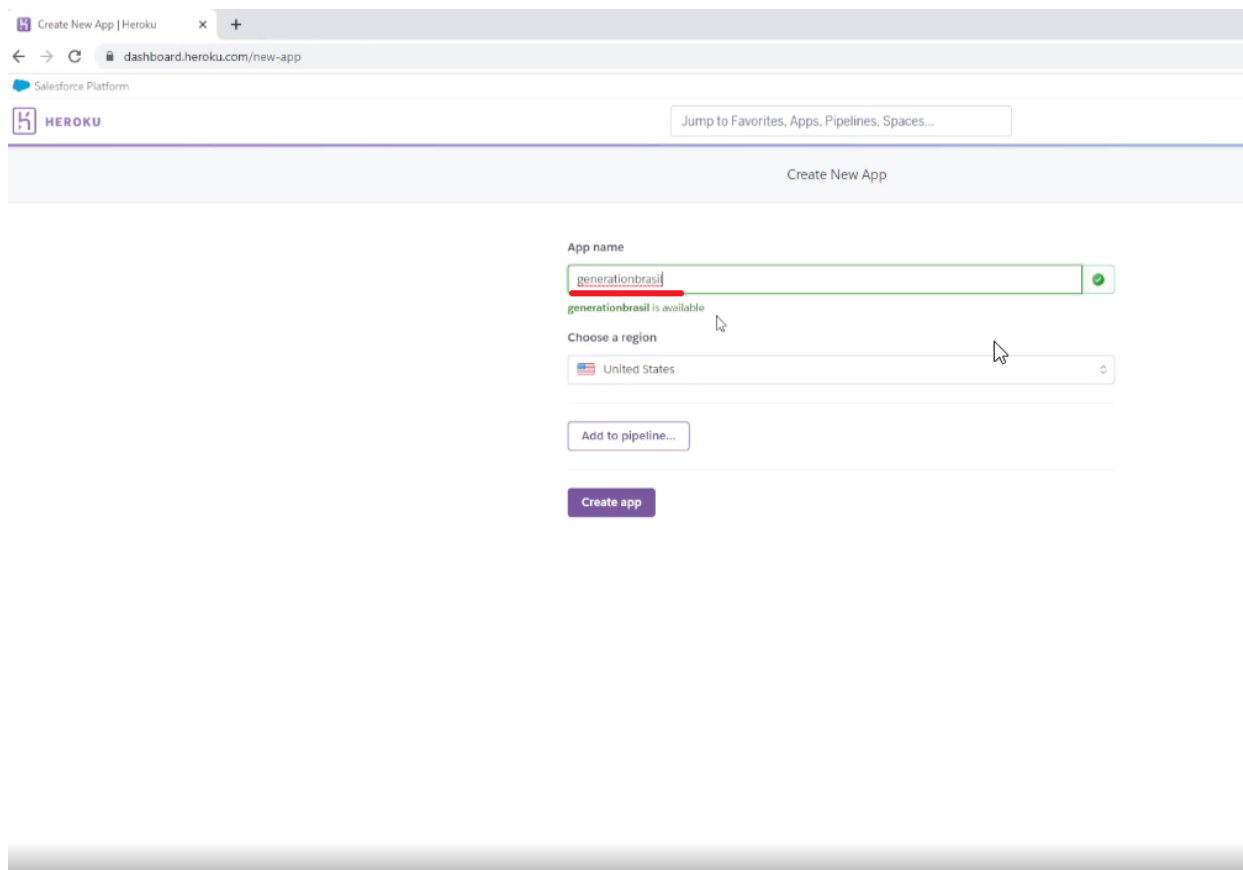
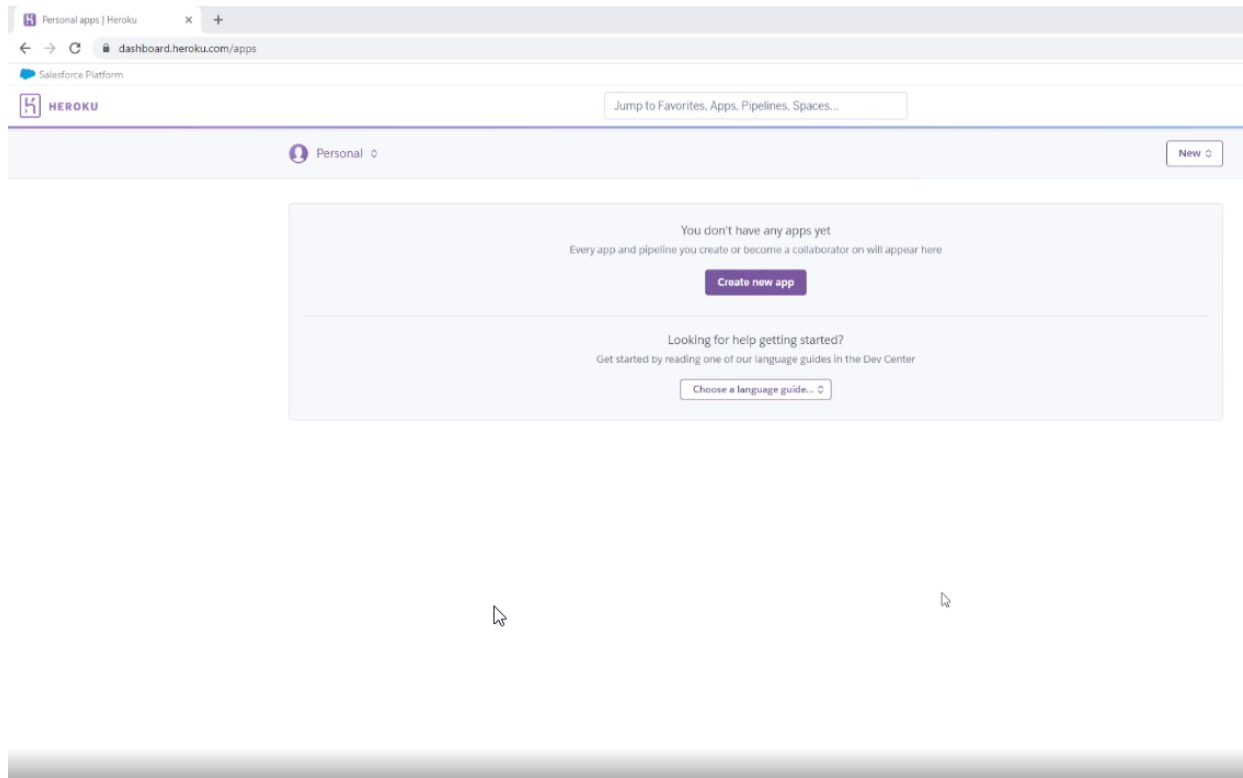


<https://id.heroku.com/login>

Faça o login no heroku

## Criando um app no heroku

Crie um nome para o seu projeto **LEMBRANDO QUE O PROJETO DEVE SER UNICO E TOTALMENTE MINUSCULO**



## Configurando o app heroku ao repositório do GitHub

The screenshot shows the Heroku dashboard for the 'generationbrasil' app. The 'Deploy' tab is selected. The 'Add this app to a pipeline' section is at the top. Below it, the 'Deployment method' section shows 'Heroku Git' and 'GitHub' as options. The 'Connect to GitHub' section is active, showing a search for repositories. The search results list 'whesleyrmar/blog-pessoal-angular' and 'whesleyrmar/blog-pessoal'. Red arrows point to the 'Search' button and the 'Connect' buttons for the repositories. Below the search results, the 'Automatic deploys' section is shown, with a dropdown menu set to 'main'. The 'Enable Automatic Deploys' button is visible. At the bottom, the 'Manual deploy' section is shown, with a dropdown menu set to 'alerts-personalizados' and a 'Deploy' button. Red arrows point to the 'Deploy' button and the dropdown menu.

generationbrasil - GitHub | Heroku

dashboard.heroku.com/apps/generationbrasil/deploy/github

Salesforce Platform

HEROKU

Jump to Favorites, Apps, Pipelines, Spaces...

Personal > generationbrasil

Overview Resources Deploy Metrics Activity Access Settings

Add this app to a pipeline

Create a new pipeline or choose an existing one and add this app to a stage in it.

Add this app to a stage in a pipeline to enable additional features

Pipelines let you connect multiple apps together and promote code between them. [Learn more](#)

Pipelines connected to GitHub can enable review apps, and create apps for new pull requests. [Learn more](#)

Choose a pipeline

Deployment method

Heroku Git Use Heroku CLI

GitHub Connect to GitHub

Container Registry Use Heroku CLI

Connect to GitHub

Connect this app to GitHub to enable code diffs and deploys.

Search for a repository to connect to

whesleyrmar blog-pessoal Search

Missing a GitHub organization? [Ensure Heroku Dashboard has learn access](#)

whesleyrmar/blogPessoal-angular Connect

whesleyrmar/blog-pessoal Connect

3:35 / 7:08

Automatic deploys

Enables a chosen branch to be automatically deployed to this app.

You can now change your main deploy branch from "master" to "main" for both manual and follow the instructions [here](#).

Enable automatic deploys from GitHub

Every push to the branch you specify here will deploy a new version of this app. **Deploys happen automatically** and any tests have passed before you push. [Learn more](#)

Choose a branch to deploy

main

☐ Wait for CI to pass before deploy

Only enable this option if you have a Continuous Integration service configured on your repo.

Enable Automatic Deploys

Manual deploy

Deploy the current state of a branch to this app.

Deploy a GitHub branch

This will deploy the current state of the branch you specify below. [Learn more](#)

Choose a branch to deploy

alerts-personalizados

Deploy

vincule o seu projeto ao github como descrito na imagem e escolha a branch para o deploy da aplicação, **recomendamos deploy na branch main.**

## Executando a aplicação heroku

