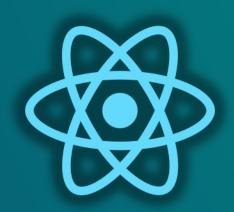
Front-End Development





React & Heroku

Deploy React App to Heroku





Heroku is a container-based cloud Platform as a Service (PaaS). Developers use Heroku to deploy, manage, and scale modern apps. This platform is elegant, flexible, and easy to use, offering developers the simplest path to getting their apps to market.

First, you have to create account on heroku.com!



https://arcane-shore-19931.herokuapp.com/



Welcome to React

To get started, edit src/App.js and save to reload.



#1 Create/Prepare Your React App

Install create-react-app utility globally on your PC (if you have not done yet before)

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

Create a new react app or prepare yours

```
$ create-react-app linya
$ cd linya
```

Make sure that it runs successfully

```
$ npm start
```



#2 Install Heroku CLI

Heroku Command Line Interface is built with Node.js and is installable via npm. Install Heroku CLI globally

```
$ npm install -g heroku
```

Check Heroku CLI version

```
$ heroku --version
```

- Login to Heroku (input email & password)
 - \$ heroku login



#3 Create Git Repo & Heroku Project

Create git repo locally

```
$ git init
```

Create Heroku project with create-reactapp buildpack specified

```
$ heroku create -b
https://github.com/mars/create-react-
app-buildpack.git
```

■ If you have not logged in yet, you have to input your Heroku email & password first!

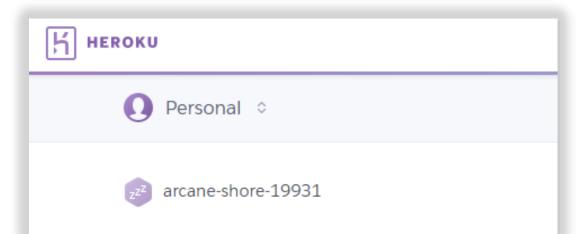


#4 Push Your Project

Push your project to Heroku

```
$ git add .
$ git commit -m "deploy ke Heroku"
$ git push heroku master
$ heroku open
```

All Done! After \$ heroku open it will automatically open your online project on web browser.





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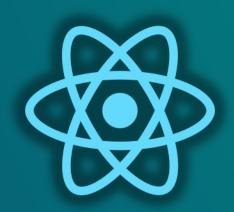


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