

Apicbase internship assignment report

DEPLOYING PROJECT LOCALLY

Step 1: Clone the git repository: <https://github.com/vdhug/apicbase.git>

Step 2: Open a terminal and navigate to the project folder

Step 3: Make sure that you have docker running in your machine

Step 4: Build the project using the following commands:

```
$ docker build .
```

```
$ docker-compose up
```

After following the instructions, you should be able to access the project in localhost:8000

ACCESSING LIVE PROJECT

If you have any problems to deploy the project locally for any reason, you have the option to access the live version of the project. An instance of the project was deployed in Heroku and can be accessed in: <https://apicbase.herokuapp.com>. You may experience a bit of slowness in the live version because I am using only free tiers that only give me access to limited resources.

CREDENTIALS

When deploying the project locally a new superuser will be created with the following credentials:

username: admin

password: pass

There is a superuser created with the same credentials in the live version too.

FINAL CONSIDERATIONS

Hope that you like the project, there is a lot room to improve, a lot of new features that can be added to the project, like, conversion of measurement units, use API to retrieve prices of ingredients and etc. I am available to any doubts in my email (silvalimavitorhugo@gmail.com), in whatsapp (+55 68 999376721) and in skype (silvalimavitorhugo).