

Home

Documentation of the FullStack solution **bolinho**.

This documentation automatically generates a **PDF file** from it's content. You can download it [here](#).

You can see the React **Front-end** **HERE!**

This is a static version of the app, without access to the server, therefore most features won't work.

Info

Remember that you need to build the app for it to show on the static page, so run `npm run buildWeb` or something similar to build it.

Use the **Tabs** above to navigate through the documentation.

Running

As for running the program we have a few options:

- Run only the frontend `npm run startWeb`
- Run only the backend `npm run startEel`
- Serve the full application `npm run serve`

This command will start the eel as headless and start the web serve, it doesn't need to build the front end before executing. **Less performant.**

To update the backend ability to call front end functions you should first build the front.

- Run the full application `npm run start`

With this command it will first build the react front end, then run the python script.

- Build the react frontend `npm run buildWeb`

- Build binaries. `npm run buildBin`
 - You can build the "binaries", more like a python environment wrapper, it uses [PyInstaller](#) to generate the bins.
 - The output path is `bolinho/src/dist/`

Did you like this documentation? You can check out the repo [ZRafaF/ReadTheDocksBase](#) for more info 😊.