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Documentation of the FullStack solution **bolinho**.

This documentation automatically generates a <mark>PDF file</mark> 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.

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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**.

- 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 😆.