

Building my Curriculum Vitae (CV)

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Last Update: 2024-09-18 22:10:45 -0300

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1. Introduction

This document explains how I build my résumé:

<https://fabioBATONI.github.io/cv/pt-br/resume.html>
<https://fabioBATONI.github.io/cv/pt-br/>

Its source code is available here:

<https://fabioBATONI.github.io/cv/source-code.zip>

2. Prerequisites

1. Bash installed (version 5 or superior).
2. `asciidoctor` installed (for HTML generation).
3. `asciidoctor-pdf` installed (for PDF generation).
4. `serve` installed (via `npm install -g serve`).
5. Other required tools: `git`, `zip`, `rsync`, and `tree`.

3. Downloading and extracting the source code

```
$ curl https://fabioatoni.github.io/cv/source-code.zip -o fabioatoni-cv.zip
$ unzip fabioatoni-cv.zip
$ cd cv
```

4. Developing it locally

4.1. Building and viewing the generated files

```
$ ENVIRONMENT=development ./build
$ ./build serve
```

Open <http://localhost:1234/pt-br>.

4.2. Stopping the local web server

```
$ ./build serve stop
```

5. Generating all the static formats (PDF)

```
$ ./build
```

Open `en/index.html`.

6. Building all the files for a specific language (pt-br as a sample)

```
$ ./en/build
```

7. Listing the generated files

```
$ ./build show-results
```

8. Generate all the files required to publish

```
$ ./build  
$ ./build publish
```

9. Publish all the generated files to GitHub Pages

```
$ ./build  
$ ./build publish-to-gh-pages
```

10. Deleting the generated files

```
$ ./build clean
```