

File: ./code2pdf

```
:directories:
- .git
:files:
- .DS_Store
- _pdf
```

File: ./github/workflows/deploy.yml

```
1 name: Publish image on DockerHub
2
3 on:
4   release:
5     types: [published]
6
7 jobs:
8   build-container:
9     runs-on: ubuntu-latest
10    steps:
11      - name: Checkout code
12        uses: actions/checkout@v3
13
14      - name: Login to DockerHub
15        uses: docker/login-action@v2
16        with:
17          username: ${ secrets.DOCKERHUB_USERNAME }
18          password: ${ secrets.DOCKERHUB_TOKEN }
19
20      - name: Extract metadata (tags, labels) for Docker
21        id: meta
22        uses: docker/metadata-action@v4
23        with:
24          images: kelsoncm/code2pdf
25
26      - name: Build and push
27        uses: docker/build-push-action@v4
28        with:
29          context: .
30          push: true
31          tags: ${ steps.meta.outputs.tags }
```

File: ./Dockerfile

```
# from ruby
FROM ruby:2.7.7

# install gem code2pdf
RUN gem install code2pdf

# set workdir
WORKDIR /code

# set entrypoint
ENTRYPOINT ["code2pdf"]
```

File: ./README.md

```
1 # code2pdf
2
3 This image (thanks to |@sedir|(https://github.com/sedir)) executes a code2pdf ruby based (thanks to |@lucascaton|(https://github.com/lucascaton)) that outputs a PDF with all source code locala
4
5
6 ## How to use
7
8 Execute docker image informing the source code at `./code`, the output PDF will be `_.pdf`.
9
10 ``` bash
11 docker run --rm -v $PWD:/code kelsoncm/code2pdf .
12 `
13
14 > You can ignore files to output putting a file named `code2pdf` as specified here https://github.com/lucascaton/code2pdf#blacklist-file-example .
```