

Chapter 1

Introduction

empty

Chapter 2

Git details

Using Github repo:

- `https://github.com/PublicVoids/ImageAveraging`
- User PublicVoids
- ww see keepassx
- A project checkout `/organize/projects/ImageAveraging/`

2.1 GIT

Git is used with GitHub. This section includes some basic tips/reminders.

- `/organize/projects/ImageAveraging`
- `Git status`
- `git add documentation`
- `git commit -m "tekst"`
- `git push`

when a file was added before you made a gitignore list delete it using `git rm file` then commit then push.

I added custom latex .gitignore file to the documentation folder.

Convenient:

```
git add *pdf *tex && git commit -m "working on docs" && git push
```

Chapter 3

Programming

3.1 Using camera from python

Explanantion here link to opencv.