Team Meeting Report 1 25/02/2019

Writer: Geoffroy Dubruel

Meeting Planning

Main Subject comprehension

What task are we good at?

What do we have to give back?

What does people want to do?

What do we have left?

I/ Main Subject Comprehension

Optimize a software detecting droplets on a picture.

Anwar: Proposition of focus on droplet in droplet matter.

II/ What task are we good at?

Suleyman:

- Mathematical comprehension and presentation
- Image Processing

Anwar:

- Image Processing, edge detection
- Oral presentation

Patricia:

- Software understanding, optimization
- Writing, diagrams

Geoffroy:

- Software understanding, organization, report
- Oral presentation, writing report

What do we have to give back?

12 April: Handing out portfolio, poster and source code

- 1. Market analysis
- 2. Repartition of task when we know what to do
- 3. Let's do a github
- 4. Okay
- 5. Okay2
- 6. Okay3
- 7. The presentation at the end of the week
- 8. End of work

What does people want to do?

Patricia: Software requirements, code

Suleyman: Implement some code for improvement, agenda (gantt)

Geoffroy: Presentation, slides, seeking solutions

Anwar: Seeking solutions, searching way of improvement

What do we have left?

Report: Test plan and validation

Planning for next meetings:

On Tuesday afternoon: What does the software can do and in which way can we improve it

On spare time: Reading the references given in order to completely understand the subject