Team Meeting Report 2
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Meeting planning:

- Code comprehension
- Use the project with our own laptops: get the right configuration
- Continue to decide on the tasks to improve the project
- Research about the tasks we choose to prioritize the ones that seem most promising to us

Tasks to improve the project:
- *Investigate the effect of various different ML algorithms and compare the efficiency and Accuracy* => 1 or 2 new algorithms or improve the existing ones (**Anwar**)
- *Develop a suitable and ergonomic Graphical User Interface (GUI)* => with Qt
- *Develop the application for GPUs* => *Improve the speed* (**Suleyman**)
- Software as a service
- Python / other platforms
- Accuracy ?

Research each of the 3 possibilities, to see which 2 of them we prioritize.
We will do the GUI to make the program more user friendly, so we need to choose one between the ML and GPUs.