**Retrospective poster**

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| Name/team name: Alaa | | | | |
|  | Group 1 | If you are doing something that is not working for you. **Stop** doing it. | If you are doing something that is working for you. **Keep** doing it. | If there is something, you think might work for you if you did it.  **Start** doing it and see what happens. |
| …. | **Me** (estimate on own performance) | Nothing to stop. Keep going | I should keep taking my group members feedback into account | I should start showing more work when it comes to the implementation of the web application where I can play big role. |
|  | **Team** (feedback on team performance) | Stop wasting time on unnecessary topics. Don’t give feedback when you are angry or not in a good mood. | Keep communicating and putting same and more effort in our project | We should start thinking as one group. Our team’s work will be reflected on each one of us. Let’s be one hand |
|  | Aya | No comment… | Keep putting the same effort in the group work. It’s appreciated | Start thinking bigger. |
|  | Erfan | Stop worrying. You will get the best result of your hard work | Keep working hard. It’s appreciated | Start letting things to go, you will buy your happiness and save your time |

Reflection about applying Iterative   
o What are its strengths and weaknesses?

+ An organized way of working. That helps to save more time and get better results.

* Too much of documentations reduce our efficiency of work.

Reflection about the differences between waterfall and iterative   
o How do the two approaches compare to each other?

It’s almost the same thing. A matter of rewriting things again.