Weekly Update  Group Name/number: Group 6	
Date of update: March 16, 2020	
	Item
1.	<ol> <li>Reviewed the conflict resolution tips and modified our team agreement</li> <li>Reviewed the gantt chart and completed work packages with TA</li> <li>Set up our group on GitHub and uploaded the work we have done up to now</li> <li>Designed the whole structure of the project and drew a use case diagram</li> <li>Analysed each part of the structure in details and searched information online for the actual coding techniques including the framework of frontend and backend implementation</li> <li>Wrote the first Sprint on Leangoo for detailed code implementation onward</li> <li>Finished the basic coding of frontend, which refers to the implementation of 'logIn' and 'signIn' web page</li> </ol>
2.	<ol> <li>About why the customer should have the 'emergency appointment'. We had different ideas on this point and argued for a long time. At last, we thought the best solution would be to set an 'emergency department' in the hospital and arrange some doctors in the emergency treatment. In this way, employees can prioritize the time for those appointments easier.</li> <li>About what type of coding language to use for backend design. We chose python-flask at last for we have learnt this language and are quite familiar with the basic idea of how to use it.</li> </ol>
3.	We would like feedback on  Is our coding language appropriate for this project? Is our working schedule behind other groups?

What we plan to do this week:

- 1. Review the materials on moodle for the preparation of project proposal and discuss the project proposal together
- 4. 2. Continue the implementation of GUI on both employees and customers
  - 3. Implement the frontend and backend connection to make sure the whole structure of our project is valid
  - 4. Deliver the first sprint