

## Weekly Update

**Group Name and Number:** Group14 professional team

**TA:** Lai Yishu

**We met with our TA for** 60 **mins, in person/on Zoom this week.**

### Item

1.	<p>What our group has done since our last meeting:</p> <ol style="list-style-type: none"> <li>1. Nothing, we formed this group this week and got to know each other.</li> <li>2. We settled on a name for the group.</li> <li>3. We got an overview of the software engineering skills each other had.</li> <li>4. We also briefly read a brief description of the project and had a brief communication</li> </ol>
2.	<p>Contributions of each team member since our last meeting (show overall % contribution):</p> <p>Sun Ruotong: 16.7%,  Liu Xinran: 16.7%,  Zhang Juncheng: 16.7%,  Liu Huiyang: 16.7%,  Wang Shizheng: 16.7%,  Qi Te: 16.7%</p>
3.	<p>We have the following questions and/or issues that we would like to discuss:</p> <ol style="list-style-type: none"> <li>1. We haven't decided on the topic of the final project yet, but we asked each group member to briefly express his or her thoughts based on his or her own understanding of the topic.</li> <li>2. Details of technology stack selection need to be further determined. We may probably use front-end frameworks such as react and surrounding ecology, springboot or one of the back-end frameworks such as django and flask.</li> <li>3. The division of roles needs further discussion. According to the discussion, we will need some organizational division of labor, "user groups", code writers, project operation and maintenance personnel, testers</li> </ol>
4.	<p>What we plan to do before the next meeting:</p> <ol style="list-style-type: none"> <li>1. We hope that each team member will carefully read the project requirements and come up with a solution that they think meets the requirements and is more feasible.</li> <li>2. Think carefully about the areas you are good at and find a position that suits you so that you can divide the work at the next group meeting.</li> <li>3. Review the related technologies you have learned before to ensure that you can complete your part efficiently during the project.</li> </ol>