### Formal Meeting Minutes 1

Group09

**Date:** 18/10/2022Tuesday **Meeting start and end time:** 15:00~16:10

**Meeting place:** IEB113 **Recorder:** Xinglin Guo

**Attendance:** Professor Wooi Ping Cheah

Jiayu Wang, Chenxi Xiong, Yawen Zheng, Xinlin Guo, Keyi Chen, Maksim KOZLOV

**Meeting Content:**

1. Professor determines the team leader and gets to know the team members.
2. Professor asked for proposal and the feeling about the project. Why the team choose project 13?
   1. Xinglin Guo: While all projects require students to learn new knowledge, Project 13 requires knowledge that students have been exposed to in previous courses and have more ideas about software development.

In real life, the team members have internship experience, and as job seekers, we have a better understanding of the demands of students on campus job hunting platform.

Some ideas: There are many job search platforms, but they are not mainly face to students. As a job search platform for UNNC students, the job search information posted should be focused on the information students want to know.

* 1. Maksim KOZLOV: Every student needs to find an internship or a job. Be very glad to use my experience in job hunting and internship to help other students find suitable jobs. Also hope to use experience to help the group achieve better results.
  2. Chenxi Xiong: Project experience with java:

Book management system about back-end, data base, front-end. Familiar with technologies about Java, Maven.

A takeaway system using springboot framework.

With strong technical ability, the above experience can be applied to the project to a certain extent, and can develop this project.

* 1. Keyi Chen: Familiar with the whole process of software engineering, understanding the creation and development of applications, can provide technical assistance.
  2. Jiayu Wang:

1. The team thinks this project is very meaningful and is interested in participating in it.
2. Some members have relative experience with this project.
3. Technologies about python C++ and computer vision. The experience in summer school facilitate the abilities such as reporting, presentation, coding, etc.
   1. Yawen Zheng: Some ideas:
4. Traditional job search platforms are company-led, and companies publish job information. As a platform for UNNC students, we can be innovative: students can post their own information and volunteer themselves, and the company can contact the student and offer the right position after reading this information.
5. Not only enterprises, but also professors, staff and campus orgnazation of schools can publish some information on the platform, including scientific research projects and campus work.
6. The professor's **main point** about this project：

Some question about programming language and ability of cross-platform and other are not the main question for this project, these are up to the group themselves. The most important question to think about is: there are many job search platforms out there. **How can we find the shining point of our application and survive in the fierce competition?**

This project is software engineering. Before starting programming, the team should pay attention to the related requirements of software engineering, setting suitable UML diagram, and working prototype.

Focus on working as a team and bringing out the strengths of each member.

1. Next meeting: Same time at IBE113