# **Minute of Team 202113**

Basic Information					
Date	2022.3.15	Location	РМВ		
Time	15:00	Secretary	Haonan CHEN		
Chairpesron	Yongjing QI				
Attendance					
Present	Yuke GAO, Haonan CHEN, Yifei SHAO, Yongjing QI				
Member					
Absent					
Member					
Content					
Theme	Detail				
Work finished	At the beginning of the meeting, we showed the current				
	finished work to Matt. The whole project is almost finished				
	except the testing part.				
Problem	As to how to do web crawling test, fake web pages is suggested				
discussion	to test if expected data is dragged from the web				
	There is no need to test the selenium				
	Final report part:				
	In the time plan part, two pictures (origin and updated)				

should put together to reflect

- Team members can be added into the introduction part
- We may use interaction diagram to solve code hierarchy

After meeting discussion

After the meeting, we had a discussion about work distribution:

Haonan CHEN: Keeping finishing the testing part of the program

Yongjing QI: launch both front-end and back-end program into cloud server

Zhihang ZHU: Keeping finishing the web crawling test

About the final report, the work is distributed like following diagram:

# **CHN Front Page GYK** QYJ **Abstraction SYF** Introduction 1. Motivation/Initial Problem everybody 2. Aims and Objectives / proposed solution 2. Background Research Analysis for Competitive Products Interviews

# 4. Requirements Modification and Update Iteration

3. Requirements Engineering

4. User Interface Update 1. Home/Faculty/Course Page

 Stakeholder Profiles
 Requirements Elicitation 3. Requirements Specification

- 2. Search Page
- 3. Module page
- 4. Error Report

## 5. System Implementation

- 1. Prototyping Procedure
- 2. UML diagram
- 3. Software Development Methodology
- 4. Software Implementation Tools

  - Server
     Front-end
  - 3. Back-end
  - 4. Crawler
- 5. Major System Components and Code Hierarchy
  - 1. Front-end
  - 2. Back-end
  - 3. Crawler
- 6. Test
  - Front-end
     Back-end

  - 3. Crawler

### 7. Supporting Development Tools

- 1. Code Hosting Platform Github
- 2. Documentation Tool Overleaf

### 6. Evaluation

- 1. Requirements
- 2. Time Plan
  - 1. Project Milestones and Deliverables

2. Project Schedule Comparison

# 7. Reflection

- Technical
   Project
   Interpersonal
   Team management issues
   Communication issues .....

# 8. Summary 1. Team Work Summary

- 2. Product Summary
  3. Possible Future Work

- Appendix

  1. Details of Surveys and Interviews
  2. UML diagram
  3. UI Map
  4. Testing -> CHN SYF ZZH
  5. Key Developed Code -> CHN QYJ ZZH
  6. User Manual
  7. Minutes
  8. Workshop

Next Meeting					
Date	TBD	Location	ТВО		
Time	TBD	Secretary	ТВО		
Chairpesron		TBD			