

TimeLine Planning									
		Monday	Tuesday		Wednesday	Thursday		Friday	Weekend
week 4	attendance							stand up	stand up
	Xingyu Tan							discuss the conditions	allocating the Assignment
	Anbang Cheng								
	Yuhan Yan								
	Jiajun Li								
		Monday	Tuesday		Wednesday	Thursday		Friday	Weekend
week 5	attendance	stand up	stand up		stand up	stand up		stand up	
	Xingyu Tan	users stories discussion together	users stories & Assuption discussion together	UML dicuss Meeting	users stories & Assuption discussion together	Epic Stories & planning	Interface design dicuss Meeting	Preparations for DEMO Edit by tutors suggestions	meeting for next Milestone
	Anbang Cheng					UML			
	Yuhan Yan					Interface design			
	Jiajun Li					Assuption			
		Monday	Tuesday		Wednesday	Thursday		Friday	Weekend
week 6	attendance								
	Xingyu Tan	epic 1, 2, 3 test	epic 1, 2, 3 test	UML dicuss Meeting	epic 1, 2, 3 backend	epic 1, 2, 3 backend	UML dicuss Meeting	epic 1, 2, 3 backend	meeting
	Anbang Cheng	epic 4, 5, 6 test	epic 4, 5, 6 test		epic 4, 5, 6 backend	epic 4, 5, 6 backend		epic 4, 5, 6 backend	
	Yuhan Yan	epic 7, 8, 9 test	epic 7, 8, 9 test		epic 7, 8, 9 backend	epic 7, 8, 9 backend		epic 7, 8, 9 backend	
	Jiajun Li	epic 10, 11, 12 test	epic 10, 11, 12 test		epic 10, 11, 12 backend	epic 10, 11, 12 backend		epic 10, 11, 12 backend	
		Monday	Tuesday		Wednesday	Thursday		Friday	Weekend
week 7	attendance								
	Xingyu Tan	epic 1, 2, 3 backend	epic 1, 2, 3 backend	UML dicuss Meeting	epic 1, 2, 3 frontend	epic 1, 2, 3 frontend	UML dicuss Meeting	epic 1, 2, 3 frontend	meeting Finally check for Mileston2 submission!
	Anbang Cheng	epic 4, 5, 6 backend	epic 4, 5, 6 backend		epic 4, 5, 6 frontend	epic 4, 5, 6 frontend		epic 4, 5, 6 frontend	
	Yuhan Yan	epic 7, 8, 9 backend	epic 7, 8, 9 backend		epic 7, 8, 9 frontend	epic 7, 8, 9 frontend		epic 7, 8, 9 frontend	
	Jiajun Li	epic 10, 11, 12 backend	epic 10, 11, 12 backen		epic 10, 11, 12 frontend	epic 10, 11, 12 frontend		epic 10, 11, 12 frontend	
		Monday	Tuesday		Wednesday	Thursday		Friday	
week 8	attendance	Preparations for submitting							
	Xingyu Tan								
	Anbang Cheng								
	Yuhan Yan								
	Jiajun Li								

Meeting Minutes

Time: 27/6

Durtion: 3.5 hrs

Attendance:

Xingyu TAN

Jiajun LI

Anbang CHENG

YUHAN YAN


Meeting key Points:

- Discuss epic stories related to games.
- Determine the number of epic stories.
- Divide the work of epic stories and start to write user stories.

Action Items:

- All team members complete the assigned user stories.

Certificate:

 Call ended 3h 15m Sunday 18:14

Time: 28/6

Durtion: 2 hrs

Attendance:

Xingyu TAN

Jiajun LI

Anbang CHENG

YUHAN YAN

Meeting key Points:

- Sort out the assigned user stories of all team members and screen them.
- Discuss the assumptions encountered in completing user stories.
- Discuss the basic class in UML.

Action Items:

- Use Google doc to organize user stories of all team members.
- Complete some assignments.

Certificate:

 Call ended 1h 46m Monday 18:50

Time:29/6

Duration: 6.5 hrs

Attendance:

Xingyu TAN

Jiajun LI

Anbang CHENG

YUHAN YAN

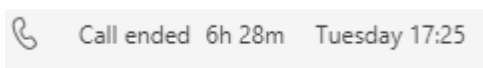
Meeting key Points:

- Continue the task from yesterday, discuss the assumptions and relevant user stories.
- Implement UML diagrams discussed in yesterday's meeting.
- Discuss game interface.

Action Items:

- Xingyu TAN: epic stroies & planning
- Jiajun LI: UML & assumptions
- Anbang CHENG: UML
- YUHAN YAN: interface design

Certificate:



Time: 30/6

Duration: 4 hrs

Attendance:

Xingyu TAN

Jiajun LI

Anbang CHENG

YUHAN YAN

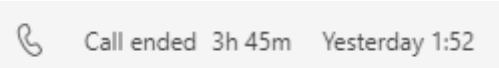
Meeting key Points:

- Continue the task from yesterday, discuss the assumptions and relevant user stories.
- Implement UML diagrams discussed in yesterday's meeting.
- Provided a first draft for the low fidelity design.

Action Items:

- Xingyu TAN: epic stroies & planning
- Jiajun LI: UML & assumptions
- Anbang CHENG: UML
- YUHAN YAN: interface design

Certificate:



Time: 1/7

Duration: 9 hrs

Attendance:

Xingyu TAN

Jiajun LI

Anbang CHENG

YUHAN YAN


Meeting key Points:

- Finalize the frontend design, add several interfaces based on the first draft.
- Organize the file format and submit the assignments and planning files.
- Submit all epic stories and user stories to Git.

Action Items:

- Xingyu TAN: Organize user stories and submit
- Jiajun LI: Improve the assumptions file and submit it.
- Anbang CHENG: Improve the relationship model of UML and submit it.
- YUHAN YAN: Improve the game interface design and submit.

Certificate:

 Call ended 9h 34m 23:21
