Meeting Minutes - F13B_CAULDRON

Meeting Minutes recorded at:

https://docs.google.com/document/d/1UHa59vGM16JHJ3_nFb37OQoF5bEkVTdzg5Gzrpv0eEY/edit?usp=sharing

22/06/2021 Week 4 Wednesday

Time: 8:30pm

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

- 1. Read through Project spec
- 2. Discussed workload and summarised questions to ask on Friday project check with tutor.
- 3. Scheduled next meeting on Saturday to do starter code reading and further discussion.

Action list:

- Read starter code
- Read starter code explanation

26/06/2021 Week 4 Saturday

Time: 6:00pm

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

- 1. Read through Starter code and understand the scope of the project
- 2. Discuss and decide on a list of tasks to not implement due to the lack of a team member and notify the tutor.
- 3. Start generating an UML graph as a team then assign this task to one of the team members to continue, expected to be finished by the next check in meeting.
- 4. Discuss the frontend design and assign this task to one of the members to continue, expected to be finished by the next check in meeting.
- 5. Discuss the schedule for possible short meetings when there's problems that need to be discussed before continuing.
- 6. Discuss epic stories and assign user story writing tasks to one of the team members.
- 7. Discuss how assumptions needed to be filled out. Pushed to gitlab to avoid duplication.

Action list:

- Attend scheduled meeting
- Complete assigned job before Thursday

30/06/2021 Week 5 Thursday

Time: 8:00pm

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

- 1. Checked in all works that have been done in the last few days.
- 2. Discussed assumptions.
- 3. Discussed UI design.

Action list:

- Scheduled meeting tomorrow to prepare for submission.
- Finish off the assigned job.

02/07/2021 Week 5 Friday

Time: 1:00pm

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

- 1. Finish off all work for Milestone 1.
- 2. Reviewed all work done by all team mates.
- 3. Fixed work based on suggestions from Braedon.

Action list:

• Scheduled meeting Sunday night to prepare for Milestone 2.

07/07/2021 Week 6 Wednesday

Time: 6:00pm

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

- 1. UML discussion. usage of pattern and code design.
- 2. Starter code review and discussion.
- 3. Tasks assignment and planning discussion.

Action list:

- Test for all aspects
- moving entity(character and slug) -- Ethan
- equipment and items(gold, armour, sword) -- Peter
- card and buildings -- Sophia
- Shop backend and UI -- Peter
- startTimer -> check the position of the character and apply changes for each step
- Overall UI
- Scheduled meeting Sunday night, finish all tests and basic implementation to prepare for more collaboration work.

11/07/2021 Week 6 Sunday

Time: 7:30pm

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

- 1. Solve problems that occured
- 2. Went through changes and update the team with what have been done for milestone 2.
- 3. Plan next step for Milestone 2

Action list:

- Finish items Peter
- Finish moving entity Ethan
- Mode change and other frontend work Sophia
- Next meeting and coding mob sessions

14/07/2021 Week 7 Wednesday

Time: 5:30pm

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

1. Items code discussion and pair coding

Action list:

Continue testing and implementing M2 backend

15/07/2021 Week 7 Thursday

Time: 8:00pm

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

1. Battle radius design discussion

Action list:

Continue testing and implementing M2 backend

16/07/2021 Week 7 Friday

Time: 7:00pm

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

- 1. Reviewed feedback from project check in.
- 2. Planned work for the last weekend before M2 due date.
- 3. Merged building and card to master
- 4. Pair coding to pick up on bugs

Action list:

- Finish work on Item Peter
- Finish work on Moving entities and battle Ethan
- Finish work on health potion, gold and building properties Sophia
- Goals
- Allied Soldier
- Battle with items equipped
- UI

17/07/2021 Week 7 Saturday

Time: 9:30 am - 12:00pm

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

- 1. Team worked on coding via discord
- 2. Merge most code into master
- 3. Testing and coverage
- 4. Plan for remaining work

Action list:

- Finish work on Item Peter
- Finish work on Moving entities and battle Ethan
- Finished work on health potion, gold and building properties Sophia
- Goals
- Continue on Allied Soldier Ethan
- Battle with items equipped Peter and Ethan
- Testing and coverage

18/07/2021 Week 7 Sunday

Time: 9:30 am - 12:00pm

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

- 1. Team worked on coding via discord
- 2. Merged more code into master
- 3. Test and coverage

- 4. State pattern for weapon
- 5. Composite pattern for goals
- 6. UML

Action list:

- Prepare for Milestone 3
- Prepare for Milestone 2 check in on Friday

23/07/2021 Week 8 Sunday

Time: 4:00 am - 17:30pm

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

- 1. Review on project check in
- 2. Plan for milestone 3 work
- 3. Record thoughts on extensions and boss

Action list:

- Refactor m2 code
- New user story

30/07/2021 Week 9 Friday

Time: 2:00 pm - 9:30pm

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

- 1. Discussed feedback given on character attack method, moved attack into weapon.
- 2. Discussed protective gear refactoring to a more sensible format.

Action list:

- Finish battle related work
- Start working on Bosses

31/07/2021 Week 9 Saturday

Time: 1:00 pm - 2:30am

Attendees: Yuanpeng Lu, Guangye Li, Sixiao Li

Discussed topics:

- 1. Sound effect
- 2. New Bosses
- 3. Protective gear
- 4. Weapon

Action list:

More Extension work

01/08/2021 Week 9 Sunday

Time: 2:00 pm - 9:30pm

Attendees: Guangye Li, Sixiao Li

Discussed topics:

- 1. Test and coverage
- 2. Refine all documents
- 3. Extension and design pattern

Action list:

• Good luck for the final exam and enjoy your life!