

Meeting 1 - Week 7 Practical		
10/04/2024	11:30am-1:30pm	CSE/069
Attendees: <div> <input type="checkbox"/> Izz (MEDICAL ABSENCE) <input checked="" type="checkbox"/> Phil </div> <div> <input checked="" type="checkbox"/> Michael <input checked="" type="checkbox"/> Tom </div> <div> <input checked="" type="checkbox"/> Owen <input checked="" type="checkbox"/> Zachary </div>		
Progress: <ul style="list-style-type: none"> N/A (first week back) 		
Overview: <ul style="list-style-type: none"> Present our game to the cohort Watch the other groups' presentations Begin to decide which game we'll take over 		
Takeaways: <ul style="list-style-type: none"> We will most likely to pick group 16, but groups 15 and 19 are alternatives if we decide against it We need more time to look into the groups' deliverables, rather than solely choosing group 16 based on the game Tasks: <ul style="list-style-type: none"> Everyone: Look into documentation for groups 15, 16 and 19 so that we can decide who to take over next practical 		

Meeting 2 - Week 8 Practical		
17/04/2024	11:30am-1:30pm	CSE/069
Attendees: <div> <input checked="" type="checkbox"/> Izz <input checked="" type="checkbox"/> Michael <input checked="" type="checkbox"/> Owen <input checked="" type="checkbox"/> Phil <input checked="" type="checkbox"/> Tom <input checked="" type="checkbox"/> Zachary </div>		
Progress: <ul style="list-style-type: none"> We've all had time to look into the groups' documentation and deliverables, so we're ready to pick our game 		
Overview: <ul style="list-style-type: none"> Finalise and send our choice of game to take over Create an initial list of assessment 2 deliverables 		
Takeaways: <ul style="list-style-type: none"> We chose group 16 as the game to takeover, and sent the email to do so We started thinking about assessment 2 deliverables as a group Tasks: <ul style="list-style-type: none"> Everyone: Start thinking about which deliverables you'd like to be part of in assessment 2 		

Meeting 3 - Week 8 Extra Meeting		
19/04/2024	11:30am-1:30pm	PZA/101
Attendees: <div> <input checked="" type="checkbox"/> Izz <input checked="" type="checkbox"/> Michael <input checked="" type="checkbox"/> Owen <input checked="" type="checkbox"/> Phil <input type="checkbox"/> Tom (MEDICAL ABSENCE) <input checked="" type="checkbox"/> Zachary </div>		
Progress: <ul style="list-style-type: none"> We've picked group 16 to takeover, and since last meeting everyone thought about what they want to do in assessment 2. 		
Overview: <ul style="list-style-type: none"> Read the new game brief for assessment 2, figure out what the new requirements will be Make a plan for assessment 2, including initial assignment of roles and timings 		
Takeaways: <ul style="list-style-type: none"> We've decided (at least initially) who will be on every deliverable for assessment 2. We've created a plan on what needs doing for each deliverable Set up a kanban board to help track changes from assessment 1 deliverables Tasks: <ul style="list-style-type: none"> Zack: Write up the week by week plan into a new work breakdown diagram and Gantt chart Zack, Michael, Phil: Start looking at the implementation Owen: Start looking at the continuous integration Tom, Izz: Start change report, primarily starting with requirements and risks, but also generally looking over all the documentation Michael: Start looking into testing 		

Meeting 4 - Week 9 Practical		
24/04/2024	11:30am-1:30pm	CSE/069
Attendees: <div> <input checked="" type="checkbox"/> Izz <input checked="" type="checkbox"/> Phil </div> <div> <input checked="" type="checkbox"/> Michael <input checked="" type="checkbox"/> Tom </div> <div> <input checked="" type="checkbox"/> Owen <input checked="" type="checkbox"/> Zachary </div>		
Progress: <ul style="list-style-type: none"> • Michael: Made initial attempts to set testing up • Owen: Some progress made with CI and the CI report • Phil: Added the new functionalities leaderboard and achievements • Zack: Started creating new method selection diagrams • Tom: Started tweaking the risk assessment document • Izz: Started tweaking the requirements document 		
Overview: <ul style="list-style-type: none"> • We'll simply update each other on progress, and start looking at which deliverables need more support • Get group 16 to send us the docs versions of their assessment 1 deliverables (the pdf versions have problems when loading into google drive) • Interview the client and show them the game so far, to get extra helpful feedback 		
Takeaways: <ul style="list-style-type: none"> • We got the docs versions of group 16's deliverables • We interviewed the client and got many new requirements that we can do to make the game as high quality as possible Tasks: <ul style="list-style-type: none"> • Michael, Owen: Continue looking into the testing setup • Michael: Complete the new scoring algorithm • Phil: Start adding new requirements given by the second client interview (in the practical room) • Tom: Update the risk assessment and create a new spreadsheet for us to rate using • Izz: Start creating a new state diagram • Izz: Start adding new requirements to the assessment 1 deliverable • Owen: Continue working on CI • Zack: Keep working on method selection diagrams • Zack: Start work on the new map 		

Meeting 5 - Week 10 Practical		
01/05/2024	11:30am-1:30pm	CSE/069
Attendees: <div> <input checked="" type="checkbox"/> Izz <input checked="" type="checkbox"/> Phil </div> <div> <input checked="" type="checkbox"/> Michael <input checked="" type="checkbox"/> Tom </div> <div> <input checked="" type="checkbox"/> Owen <input checked="" type="checkbox"/> Zachary </div>		
Progress: <ul style="list-style-type: none"> • Michael, Owen: Created all asset tests needed for now • Michael: New scoring algorithm complete • Phil: Finished adding most of the additional requirements • Tom: Finished the risk assessment and made a new risk rating sheet • Izz: Created an updated state diagram • Izz: Added new requirements • Owen: Finished CI and first draft of report • Phil: Reviewed CI report draft • Zack: Finished method selection initial diagrams and tables • Zack: Around 30% of the map complete 		
Overview: <ul style="list-style-type: none"> • Start looking into user evaluation and at least pick a group to evaluate with next week • Do the risk rating sheet to get severity and likelihood, and let everyone know which risks they'll need to monitor in the coming weeks 		
Takeaways: <ul style="list-style-type: none"> • We've anonymously rated every risk, and now know the initial severity and likelihood for the new risk register • We started looking into user evaluation, but will make our plan in an extra Friday meeting Tasks: <ul style="list-style-type: none"> • Owen, Phil: Finish the CI report, and finish any alterations to the CI implementation wanted • Zack: Create map 1 and 2 with their activities • Zack: Put people (NPCs?) on the map • Owen: Start fixing the 2000 checkstyle violations we have in the code • Everyone: Watch the user evaluation lecture before Friday meeting • Anyone: Fix the game screen class, we need to start moving logic into separate classes so we can improve the architecture 		

Meeting 6 - Week 10 Extra Meeting		
03/05/2024	1:30pm-3:30pm	PZA/023
Attendees: <div> <input checked="" type="checkbox"/> Izz <input type="checkbox"/> Michael (Busy at roses, known in advance) <input checked="" type="checkbox"/> Owen <input checked="" type="checkbox"/> Phil <input checked="" type="checkbox"/> Tom <input checked="" type="checkbox"/> Zachary </div>		
Progress: <ul style="list-style-type: none"> Owen: Fixed a lot of the checkstyle violations previously in the code Zack: Made some progress on creating the map 		
Overview: <ul style="list-style-type: none"> Alter user evaluation documents as needed Create a user evaluation plan for the next practical 		
Takeaways: <ul style="list-style-type: none"> We now have a user evaluation plan ready for Wednesday Tasks: <ul style="list-style-type: none"> All tasks from the previous meeting log still apply, additionally we have the new tasks below Owen: Convert the consent sheet to a google form Zack: Prioritise working on the main map parts we need for the user evaluation 		

Meeting 7 - Week 11 Practical		
08/05/2024	11:30am-1:30pm	CSE/069
Attendees: <div> <input checked="" type="checkbox"/> Izz <input checked="" type="checkbox"/> Phil </div> <div> <input checked="" type="checkbox"/> Michael <input checked="" type="checkbox"/> Tom </div> <div> <input checked="" type="checkbox"/> Owen <input checked="" type="checkbox"/> Zachary </div>		
Progress: <ul style="list-style-type: none"> • Owen: Created the google form for consent • Owen, Phil: Finished CI report • Phil: Created a user evaluation branch that ends in only 2 days • Izz: Requirements change report part written • Zack: Needed map parts complete 		
Overview: <ul style="list-style-type: none"> • Perform our user evaluation with the other group 		
Takeaways: <ul style="list-style-type: none"> • We've performed user evaluation, this now needs writing up Tasks: <ul style="list-style-type: none"> • Tom, Izz: Start writing the User Evaluation deliverable up • Zack: Formalise our persona and scenario for the User Eval document • Michael, Owen: Continue working on testing • Anyone: Keep working on removing parts from GameScreen so they can be tested, and we have an improved architecture • Zack: Keep working on the 2nd map (city) 		

Meeting 8 - Week 12 Main Meeting		
15/05/2024	11:30am-1:30pm	CSE/The Pod
Attendees: <div> <input checked="" type="checkbox"/> Izz <input checked="" type="checkbox"/> Phil </div> <div> <input checked="" type="checkbox"/> Michael <input checked="" type="checkbox"/> Tom </div> <div> <input checked="" type="checkbox"/> Owen <input checked="" type="checkbox"/> Zachary </div>		
Progress: <ul style="list-style-type: none"> • Michael: Testing, refactoring time class • Owen: wrote tests + report • Owen: remade logbook • Izz: user eval part A • Tom: user eval part B • Tom: user eval scenario • Tom: change report intro 		
Overview: <ul style="list-style-type: none"> • Progress update, make a final plan on how we'll complete the rest of the project • Brief discussion on manual tests? • If we have time, we could do the risk reassessment in the meeting? 		
Tasks: <ul style="list-style-type: none"> • REMAINING TASKS: • RISK MONITORING EVERYONE • Website: <ul style="list-style-type: none"> ◦ Populate • Change Report: <ul style="list-style-type: none"> ◦ Architecture <ul style="list-style-type: none"> ■ Class diagram - <i>Owen</i> ■ Write up - <i>Izz</i> ◦ Method Selection - <i>Zack and Izz</i> <ul style="list-style-type: none"> ■ Write-up ■ Gantt charts ◦ Add URLs • Implementation <ul style="list-style-type: none"> ◦ New map - <i>Zack</i> ◦ NPCs - <i>Zack</i> ◦ User eval fixes - <i>Phil</i> ◦ Score / energy / time use balancing - <i>Zack</i> ◦ Add achievements - <i>Phil</i> ◦ Refactor screens (classes) - <i>Michael (In progress)</i> ◦ Package - <i>Owen</i> ◦ 3B - <i>Tom</i> 		

- *Checkstyle issues - Owen*
 - *Add a win/lose condition - Phil/Zack*
- *Testing - Michael and Owen*
 - 4a review
 - Many more classes to test (In progress)
 - 4b
 - Manual test
- *User evaluation - Tom*
 - Integrate into document
 - Rating system
 - Expand on table slightly
- *CI*
 - :)

Meeting 9 - Week 13 Main Meeting

22/05/2024

12:00pm-3:00pm

PZA/021

Attendees:

- | | |
|---|---|
| <input checked="" type="checkbox"/> Izz | <input checked="" type="checkbox"/> Phil |
| <input checked="" type="checkbox"/> Michael | <input checked="" type="checkbox"/> Tom |
| <input checked="" type="checkbox"/> Owen | <input checked="" type="checkbox"/> Zachary |

Progress:

- Zack: Made second map
- Zack: made NPCs
- Zack: balanced scores / energy use / time
- Zack: fixed many bugs
- Zack: Wrote method selection and change report
- Tom: User eval done
- Owen: Progress on architecture
- Owen: finished all tests
- Michael: 90% refactored gameScreen
- Michael: Finished tests that worked
- Phil: achievements
- Phil: win lose condition
- Izz: architecture documentation

Overview:

- Implementation:
 - 3B (Tom)
 - Finish refactor if possible
 - Code review
 - Update credits
 - Compile
- Change report:
 - Requirements
 - Check table
 - Proof read
 - Architecture
 - Finish class diagram
 - Write up architecture deliverable
 - Write up change report
 - Method Selection
 - Proof read
 - Risk assessment
 - Proof read
 - Risk monitoring
- Testing:
 - 4B write-up (*DONE*)
 - 4C put in URLs

- (Write more manual tests)
- User eval
 - Proof read
- CI
 - Done
- Website
 - Rearrange
 - All assess 1 deliverables
 - All assess 2 deliverables
 - **Gantt charts**
 - **Risk monitoring**
 - **Interview Structure**
 - Logbook
 - Architecture history
 - JAR
 - **Repo**
- PRESENTATION
- SUBMIT