

Computer Games Development CW208 Project Meeting Notes Year IV

| Week Starting: | 27/01/2023 | ТО | 03 /02/2023 | |
|----------------|------------------|----|-------------|--|
| Student Name: | Patrick Donnelly | | | |

Description of work completed since previous meeting

Notes: Also record project backlog, use notes page as required

- Expanded on palette of entities you can place.
- Reset object positions when going from the test phase back to the build phase.
- Allowed grid and colliders to be toggled on and off. Create UI buttons to handle these functions.
- Created Ui Buttons for each object type and each object that can be placed
- Managed how placed objects are stored.
- Automated the UI for placeable objects so sprites placed in folders in the project repo can be read in automatically and have buttons assigned automatically as part of the UI.
- Created Categories of objects and created tab states to keep track of which category is selected for object placement
- Created rows of selectable objects and created ui buttons to navigate through rows of objects.

Tasks to be completed this week Notes: record any additional tasks on notes page as required.

| 1 | Create a dialogue box | |
|---|---|--|
| 2 | Allow text to be read in from the user and displayed on inside the dialogue box | |
| 3 | Allow text to be deleted and removed from the dialogue box at run time. | |



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| Supervisor Comments | | |
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| | Student | |
| Signature | | |
| Date | | |
| Additional notes: | | |

Links to Git Commits:

February 3rd:

Added dialogue box class. Added ability to read in characters from th...

...e user and display them on screen. Added save and exit buttons for the dialogue box. No functionality for the buttons yet. Added function to delete text using backspace.