Milestone Reports and Demo

For both **Milestones #1 and #2**, write a simple progress report, highlighting:

1. Work done/accomplish so far

2. Work to do next, or upcoming tasks

3. Problems encountered, and how they were fixed / not fixed yet

4. Any revisions from the original proposal and reasons behind it.

Note: In **Milestone #1**, please also include a **Gantt chart**, showing your planned project tasks and schedule.

Milestone Reports

Please hand-in your milestone reports (ZIP archive) to MMLS by

20th August 2020 (Thu) 959 hours (for Milestone #1)

10th September 2020 (Thu) 0959 hours (for Milestone #2)

Demo

During the lab session on the same day, you will have to demo your project, showing whatever you have done so far until the milestone. **All members** of the project group are expected to be present during the demo, as contribution checks and questions will be posed to all members.



SYSTEMS ANALYSIS AND DESIGN (TSE2251)

TRIMESTER 1 2020/2021

Milestone Report #1

|  |  |
| --- | --- |
| Student ID:  1171101517 | **Student Name:** Michelle Chai Mei Wei |
| Student ID:  1171100973 | Student Name:  Foo Fang Jee |

# Work Done

# Upcoming Task

## Coding

1. Add boss

2.

# Problem Encountered

## Lack of documentation

The Monogame framework lack complete documentation, where it was hard for us to find the necessary information to code certain features that we want. Not to mention, with different versioning, the code is different as well so despite finding solutions on the forum, we have to filter them one by one, ensuring that we are using the same version of Monogame.

For example, terrain map:

# Proposal Revision