Team Teqnify1894

Liam Knight - Scrum Master
Yaseen Khan - Product Owner
Justin Bowen - Developer
Quan Nguyen - Developer

Meeting Time

Mondays and Wednesdays during CS 1D Lab (4 PM - 4:50 PM)
If necessary, any other meetings will be on Discord

Team Rules

1. All Team Members must attend most or all of the team meetings.
    a. If a team member is unable to attend a meeting, they must notify the rest of the team through Discord.
2. Outside of team meetings, team members should use Discord to discuss project updates.
3. Team members will contribute equally to the project by completing assigned tasks.
    a. Once a member completes a task, they will follow the test plan to ensure the requirements are met and the code is error-free.
4. Team members will communicate any issues preventing them from completing their tasks.
5. Team members should use QT Creator as their IDE for the project.
6. Team members should use Github for version control.
7. All Team members will follow the Saddleback College CS Department Style Guide(Refer to the Sample Template Below).

Coding Standards/Template

```cpp
/****************************************************************************
 * AUTHOR :
 * CLASS :
 * SECTION :
 ***************************************************************************/
#include <iostream>
using namespace std;

/****************************************************************************
 *
 * ------------------------------------------------------------------------
 * This program will
 * ------------------------------------------------------------------------
 * INPUT:
 * <
 *
 * OUTPUT:
 * <This program will
 ***************************************************************************/

int main()
{
/*************************************************************************
 * CONSTANTS
 * ---------------------------------------------------------------------
 * OUTPUT - USED FOR
 * ---------------------------------------------------------------------
 *
 ************************************************************************/


// (variable declarations go here)

/************************************************************************
 * INPUT - describe input here
 ***********************************************************************/


/************************************************************************
```

```
 * PROCESSING - describe processing here
 ***********************************************************************/


/***********************************************************************
 * OUTPUT - describe output here
 ***********************************************************************/


  return 0;
}
```