PROJECT TIMELINE

Text taken verbatim from internet sources

Generic timeline applying to all projects what are your tasks?

REQUIREMENT ANALYSIS

This stage involves researching and analysing the requirements for the project to develop. The aim is to produce a detailed proposal to show that we have a clear idea of what the project involves and a well-defined plan for realising it. It also involves research through internet and looking at previous projects implementation to establish the key aspects of functionality that we wish to incorporate into our own project.

DESIGN

A continuous assessment component that looks at the design of our system, focusing on how things work such as the processes used, the systems components and interfaces

IMPLEMENTATION

This is where the design of the program is translated into code. Specifications from the last stage will be implemented into the overall program structure. If any problems with the design are discovered here, the project will return to the design stage and create a revised design

INTEGRATION AND SYSTEM TESTING

During the testing stage, each function implemented in the previous stage is checked to ensure that it performs the correct action

MAINTAINANCE

This stage is to ensure that the software is running smoothly. If any errors are detected during this stage, fixing them is the main priority.

FINAL DOCUMENTATION (PORTFOLIO)

This will be happening throughout the project. Will document key facts about the whole project, people and their roles, evaluation, any issues arising and a bibliography