Progress Report 1 :

Name:Daksh Agiwal

Subsystem:coding

Dateofsubmission :26/12/2021

Reportingprogressfrom:20/12/2021-26/12/2021

Progress:

1.Revised concepts of c++ from a prev covered course on udemy called

<https://www.udemy.com/course/beginning-c-plus-plus-programming/>

2.Covered concepts of git /github and understand the diff objects and internal implementations of git in detail using this course.[still halfway through but covered all the commands req for now].

<https://www.udemy.com/course/git-and-github-complete-guide/>

3.Solved all the questions of the ws1 and pushed them onto the git repository named RM\_taskphase.

4.Saw a yt video discussing about the differences between the microcontrollers and microprocessors …also read a bit about the UART peripheral interface and basics of how the serial communication works.

Issues faced:

1.A few conceptual doubts arose when dealing with git and how exactly the connection is established..doubt resolved after reading more about the tracking branch.

2.In the process of solving the ws a lot of times there were compiler errors/logical errors…was able to complete all ques but an inc in my coding pace would be beneficial in the long run.