CAAL Project Deliverables

Deliverable	Date
Video Presentation, **Github Repository, Project Documentation**	12-5-25
Viva and Project Report	05-6-25

NOTE: All submissions should be uploaded to a Google Drive link and submitted by a single member of the group on the LMS.

1. **Video Presentation:**

   ○ Create a 5-8 minute video that includes the following:

      ■ Full-screen sharing showing your progress.

      ■ An explanation of how your code works.

      ■ A demonstration of your code in action (show a run of the code).

      ■ A brief overview of the distribution of tasks within your team.

Note: Ensure that your Ubuntu home screen wallpaper displays your group name.

2. **GitHub Repository:**

   ○ Create a private GitHub repository for your project's code.

   ○ Share it with the TAs and Dr. Salman by giving collaborator access

3. **Project Documentation:**

    ○ Write a brief 1-2 page document covering:

        ■ The methodology and logic behind vectorizing the algorithm you have chosen.

        ■ The challenges you encountered during the project and how you resolved them.

        ■ A clear statement of how much of the project is completed and what remains to be done.

4. **Viva**
    ○ A detailed viva with all team members, presenting their project, and explaining their code.

5. **Project Report**
    ○ A detailed report in IEEE format explaining the project from start to finish and showing the entire journey of your project, the issues you faced and how you resolved them.