Assignment 2

Task #5 (0.5 point): Provide evidence that the work was conducted in a team (e.g., in the form of a link to the VCS; the screenshot of the above etc.).

We've established a GitHub repository for our group project, which serves as a transparent platform to track and assess each team member's contributions. Here's how you can effectively monitor and evaluate our work:

1. Commits: The commit history in our GitHub repository is a valuable resource for tracking the evolution of our project. Each commit is associated with a specific team member, and the commit message provides a concise summary of the changes made. This allows you to see who made the changes and when these changes occurred. By reviewing the commit history, you can gain insight into the individual and collective efforts of the team.

2. Folders and Files: Within the repository, you'll find project files and directories organized in a structured manner. We've adopted a naming convention where each folder is labeled with the name of the group member responsible for creating it. This arrangement simplifies the process of identifying which team member worked on a particular aspect of the project.

Our goal in using this GitHub repository is to ensure that every team member actively contributes to the project. The commit history and the organization of folders and files provide transparency and accountability, allowing us to track progress, assign responsibilities, and maintain a collaborative and equitable project environment.