Scenario:

You are a freelance web developer tasked with creating a portfolio website for a fictional design agency, "Creative Minds." The project must be hosted on GitHub, and all code changes must be tracked using Git.

Requirements:

1. **Project Structure**:

   o The project must contain at least:

      ▪ An **index.html** file

      ▪ A **styles.css** file

      ▪ A **script.js** file

      ▪ An **assets** folder for images and other media.

2. **Git and GitHub Usage**:

   o Initialize a new Git repository for your project or clone an existing one.

   o Regularly save your changes to the local repository with meaningful messages that describe what was done.

   o Use version control to manage your project. This involves:

      ▪ Checking the status of your repository.

      ▪ Adding changes to track them.

      ▪ Saving your progress with messages.

      ▪ Uploading your changes to the remote repository.

      ▪ Pulling down updates if needed.

      ▪ Creating branches for any new features or significant changes.

      ▪ Merging your branches into the main line of development.

      ▪ Reviewing the history of your commits to track your progress.

3. **Documentation**:

   o Create a **README.md** file that includes:

      ▪ Project title and description.

      ▪ Instructions to run the project.

      ▪ A list of the tools and technologies used.

      ▪ A log of the key actions taken during the project.

4. **Proof of Work**:

   o Take screenshots of:

      ▪ Your terminal showing the history of your commits.

o   Provide a link to your GitHub repository that includes:

o   The branches and commit history.

o   The README.md file.

o   Include a brief reflection (200-300 words) on your experience using Git and GitHub for this project, including conflicts faced and how they were resolved.