Steps to Accomplish the Task

# Setting Up the GitHub Repository

* + Sign in to GitHub.
  + Click on "New" to create a fresh repository.
  + Name the repository as [2301031800062].
  + Optionally, add a short description.
  + Choose whether the repository should be Public or Private.
  + (Optional) Tick the box to "Include a README file".
  + Click "Create repository" to finalize the setup.

# Organizing Folders in the Repository

* + Open your newly created repository.
  + Click "Add file" and choose "Create new file".
  + In the filename field, enter the desired folder name, followed by / (e.g., Assignment 1/).
  + Since GitHub doesn’t support empty folders, add a placeholder file (like README.md or .gitkeep).
  + Click "Commit new file" to save it.
  + Repeat the same for the Assignment 2 folder.

# Uploading Files to the Repository

* + Navigate to the folder where files need to be uploaded (e.g., Assignment 1).
  + Click "Add file" and choose "Upload files".
  + Either drag and drop your files or manually select them using "Choose your files".
  + Click "Commit changes" to save them.
  + Repeat this step for the Assignment 2 folder.

# Sharing the Repository Link

* + Open the repository’s main page.
  + Copy the repository URL from the browser’s address bar (e.g., https://github.com/YourUsername/12345).
  + Paste and submit the copied link in the Google Form provided for submission.