

## Practice Assignment 1

### ## Problem Statement

Create a Git repository for a project.

- Initialize a new Git repository on your local machine.
- Create a README.md file and add some initial content.
- Commit the changes to the repository.
- Create a new branch called "development".
- Switch to the "development" branch.
- Create a new file called "index.txt" and add questions and answers related to Java.
- Stage and commit the changes to the "development" branch.
- Push the "development" branch to the remote repository

**Instructions** - Submit a document on olympus with screenshots of your outputs.