

ASSIGNMENT – III

TITLE :

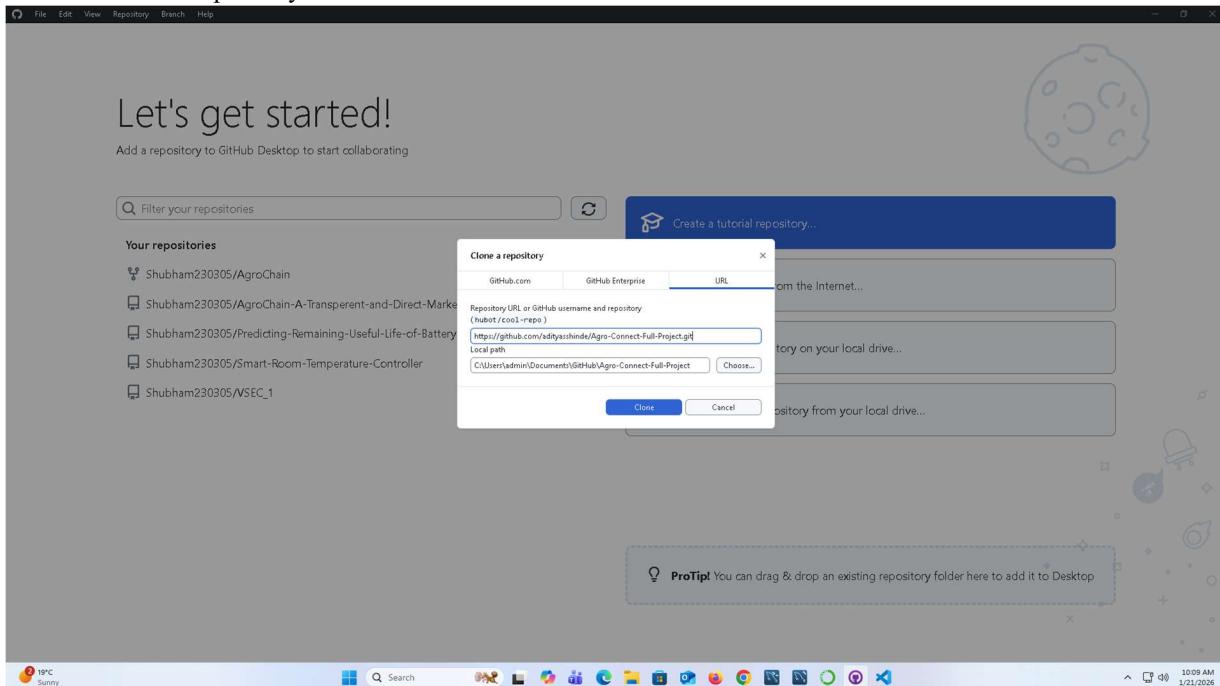
Fork an open-source AI project, create a feature branch, submit a pull request, and address conflicts during the review process.

NAME : Shinde Shubham Dnyandev.

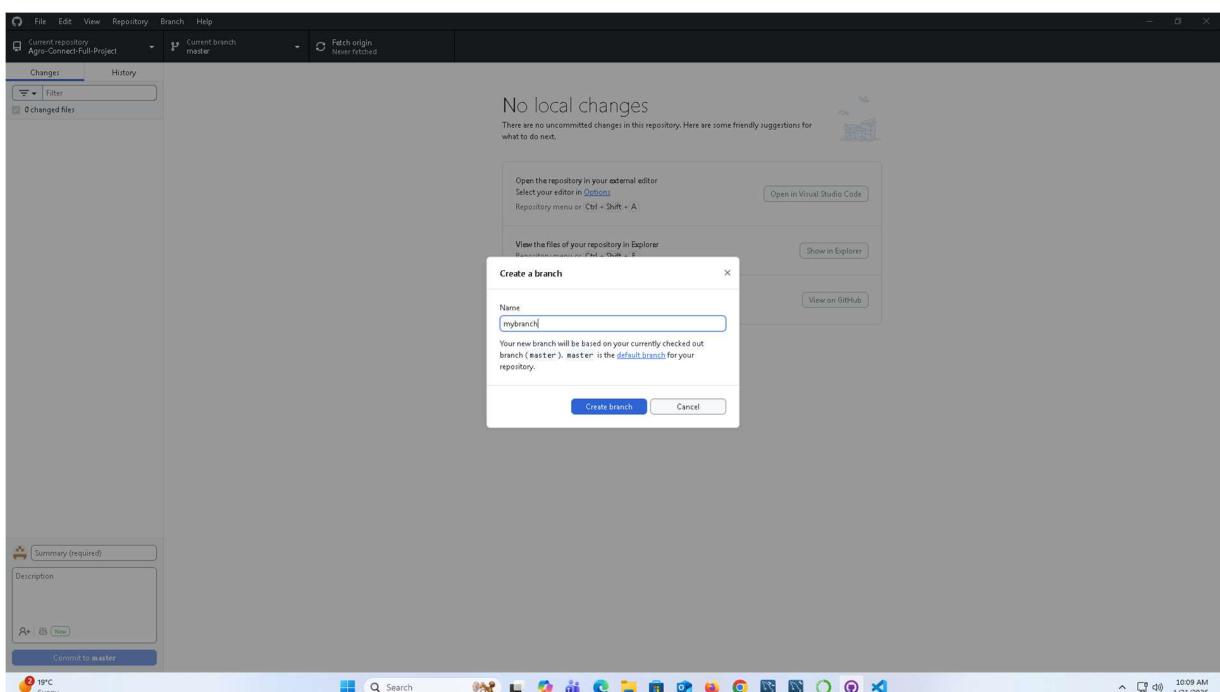
ROLL NO : 23107121.

BATCH : B

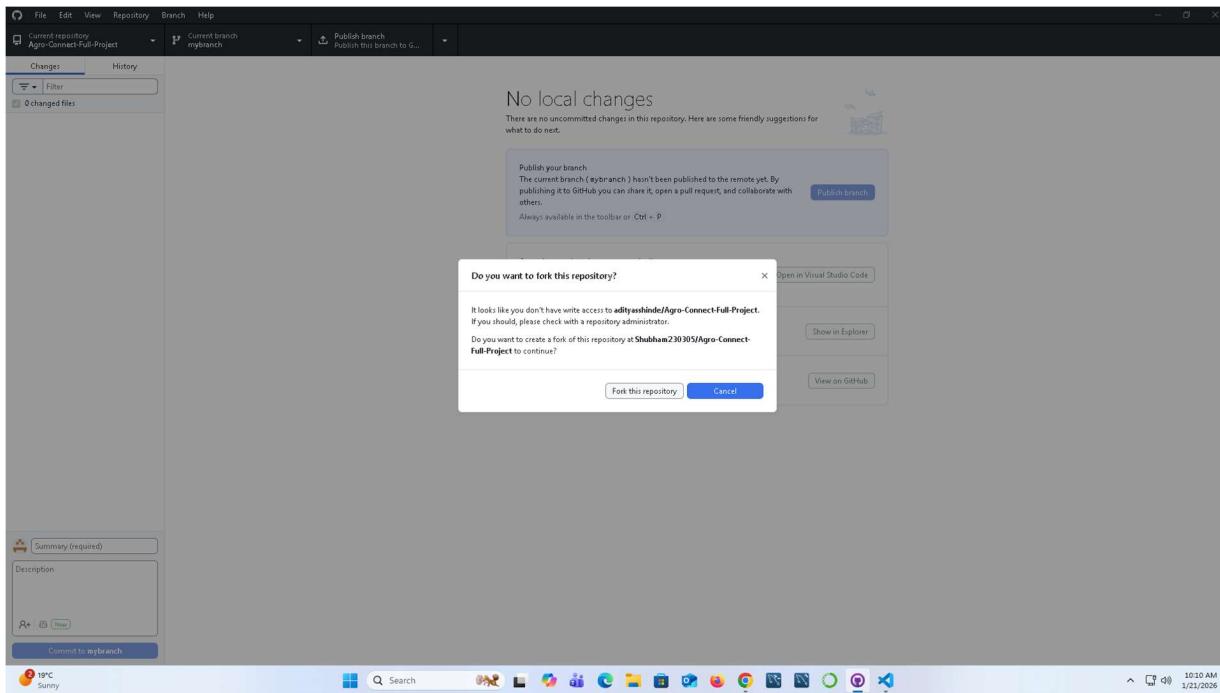
STEP-I : Clone Repository with URL



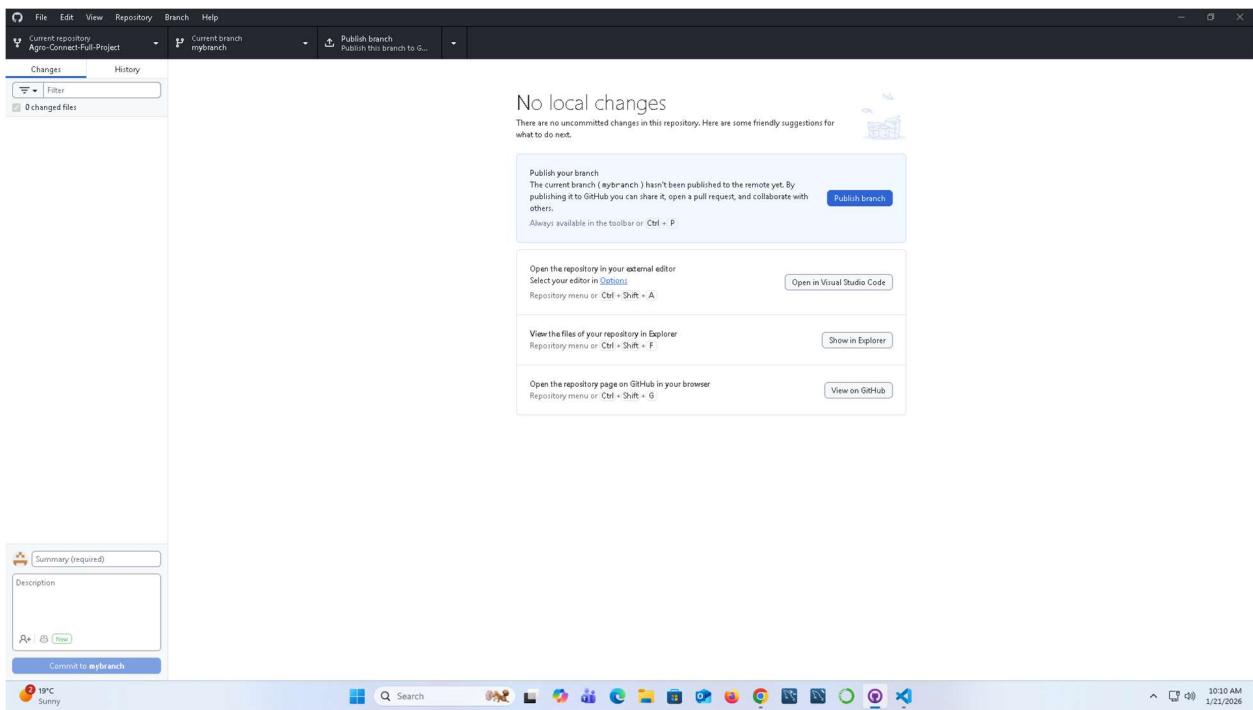
STEP-II : Create New Branch



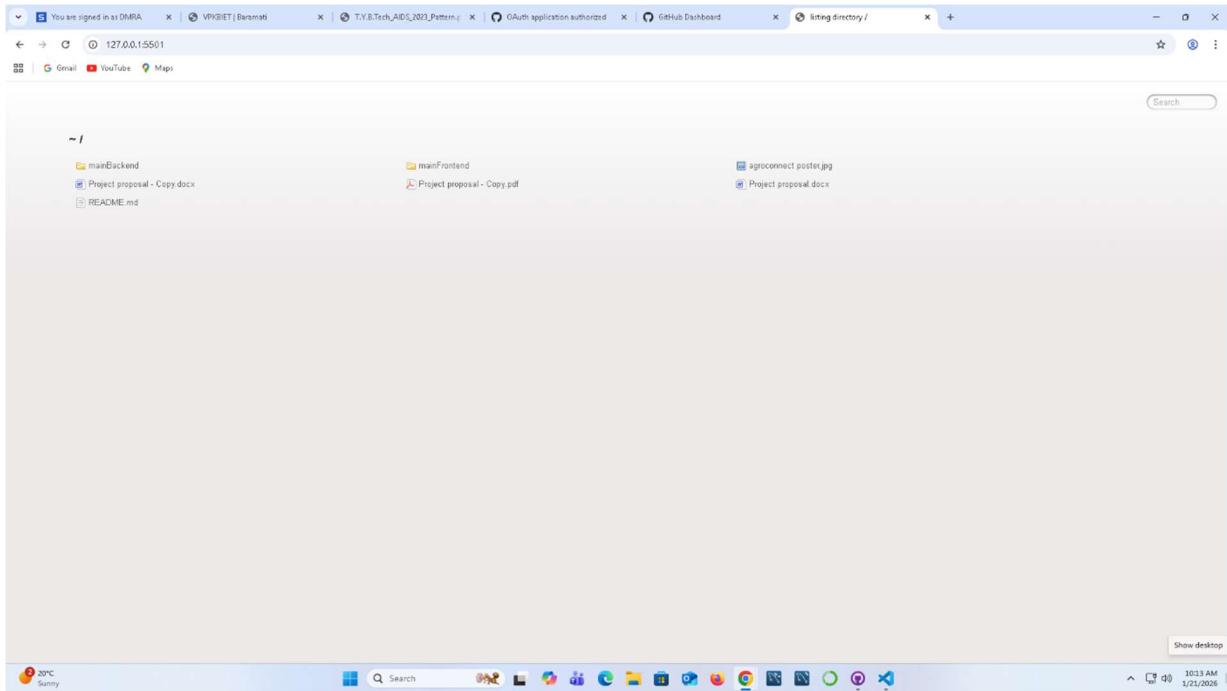
STEP-III : Fork Repository



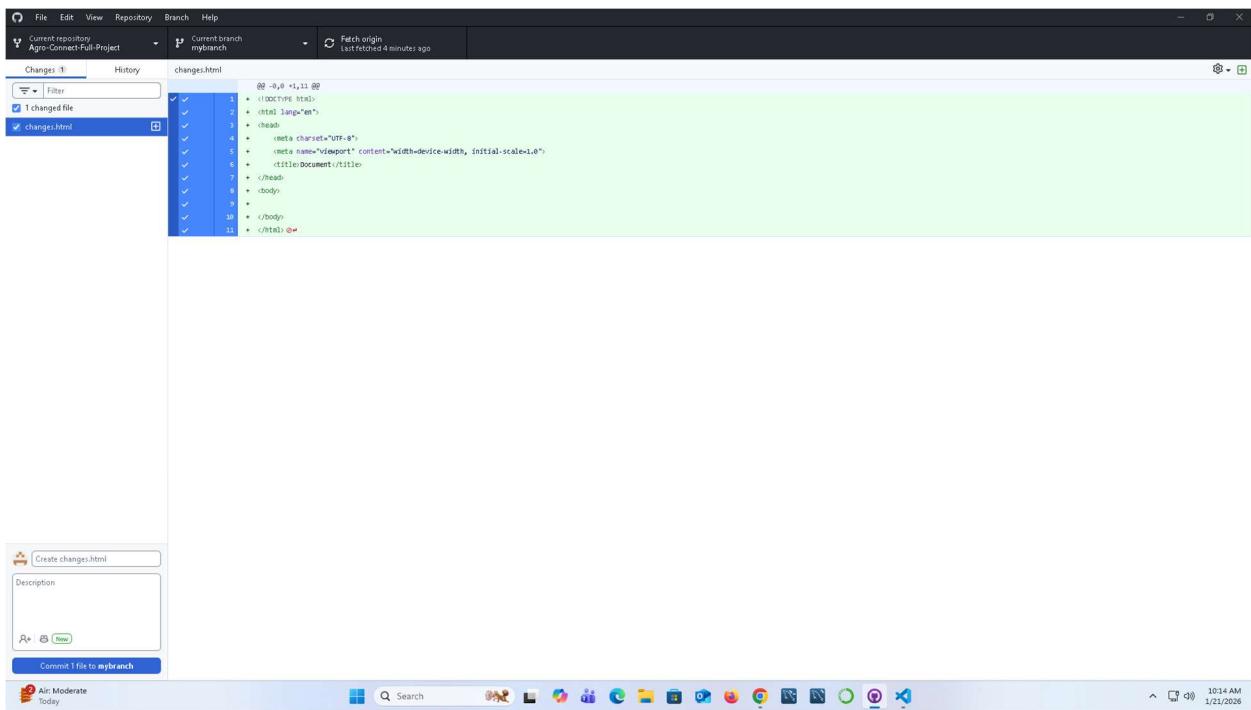
STEP-IV : Publish Branch



STEP-V : Live Server



STEP-VI : Changes



STEP-VII : Pull Request

The screenshot shows the GitHub 'Comparing changes' page for a pull request. The base repository is 'adityashinde/Agro-Connect-Full-Project' and the branch is 'master'. The head repository is 'Shubham230305/Agro-Connect-Full-Project' and the branch is 'mybranch'. A green checkmark indicates that the branches are able to merge automatically. The pull request has a title 'Create changes.html' and a description 'Changes Made.' The 'Allow edits by maintainers' checkbox is checked. At the bottom, there is a note about following GitHub Community Guidelines and a 'Create pull request' button.

STEP-VIII : Branch Added

The screenshot shows the GitHub Pull Request page for PR #2. The pull request has been merged from the 'adityashinde:master' branch into 'Shubham230305:mybranch'. The commit message is 'Changes Made.'. The pull request has 1 commit, 0 checks, and 0 files changed. The review status is 'Still in progress? Convert to draft'. The pull request has 11 approvals. The right sidebar shows the review history, which includes a comment from 'Shubham230305' and a note from 'GitGuardian Security Checks'. The pull request has no conflicts with the base branch. The pull request has been successfully merged. Notifications indicate that you're receiving notifications because you authored the pull request.

STEP-IX : Showing Branch

The screenshot shows a GitHub repository page for 'Agro-Connect-Full-Project'. The repository has three branches: 'master', 'mybranch' (which is checked), and 'newB'. The 'mybranch' tab is active, displaying a list of commits. The commits are:

- added badge functionality - 3 years ago
- added badge functionality - 3 years ago
- Updated the .gitignore - 3 years ago
- UI changes added - 3 years ago
- Project proposal - Copy.pdf - UI changes added - 3 years ago
- Project proposal.docx - UI changes added - 3 years ago
- README.md - Update README.md - 3 years ago
- agroconnect poster.jpg - UI changes added - 3 years ago
- changes.html - Create changes.html - 1 minute ago

The 'About' section describes the project as an online marketplace connecting farmers and consumers, enabling direct sales of farm products. Customers can purchase products using tokens (AGC), which they acquire by paying in Ethereum. The platform also includes a "Farmers Corner" educational section, where farmers can learn best practices and techniques for farming.

The 'Releases' section indicates no releases have been published, with a link to 'Create a new release'.

The 'Languages' section shows no packages have been published, with a link to 'Publish your first package'.

The top navigation bar shows the user is signed in as 'DMRA'. The taskbar at the bottom shows various application icons.