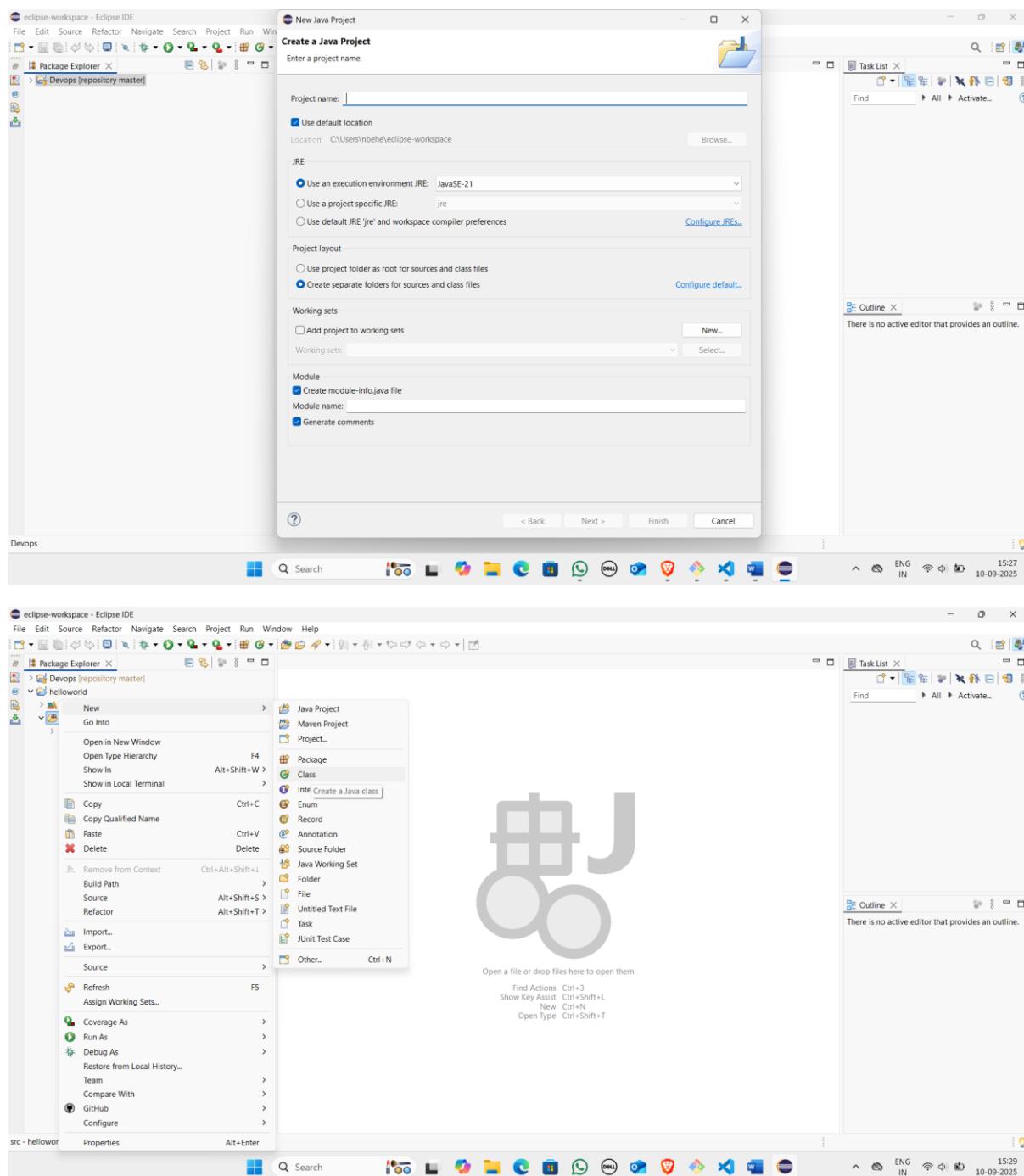
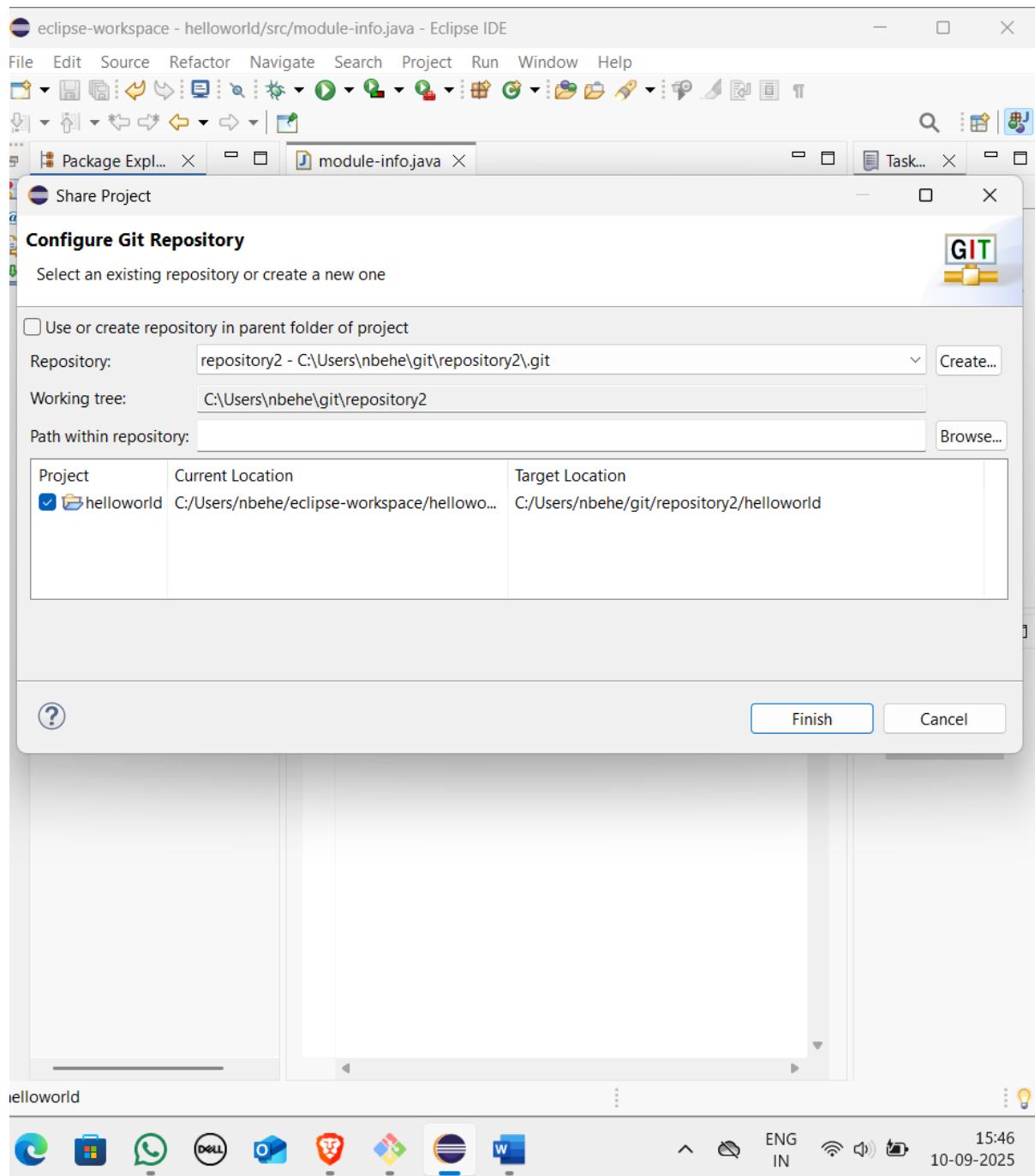


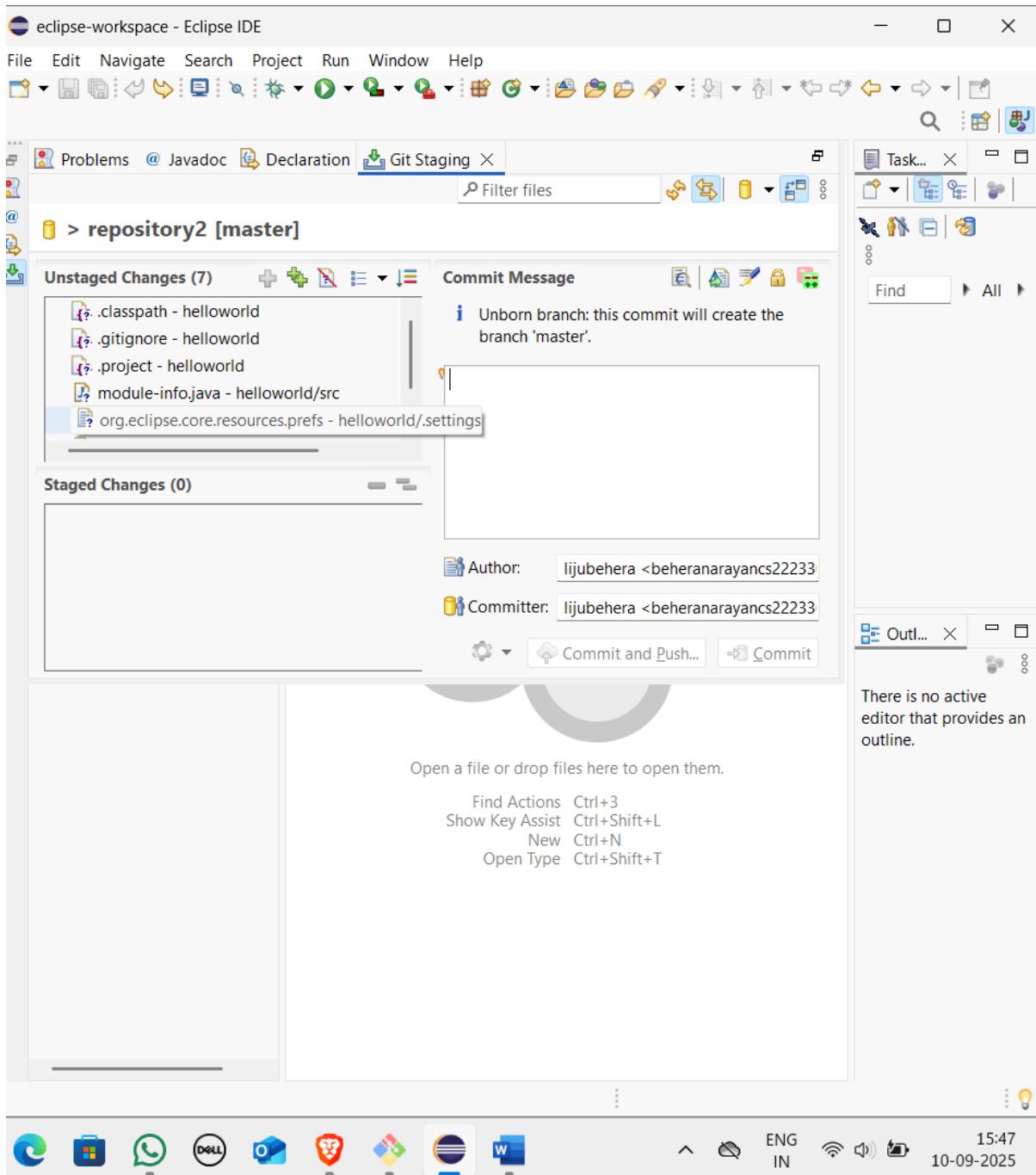
1.Practical Push and commit from eclipse to github



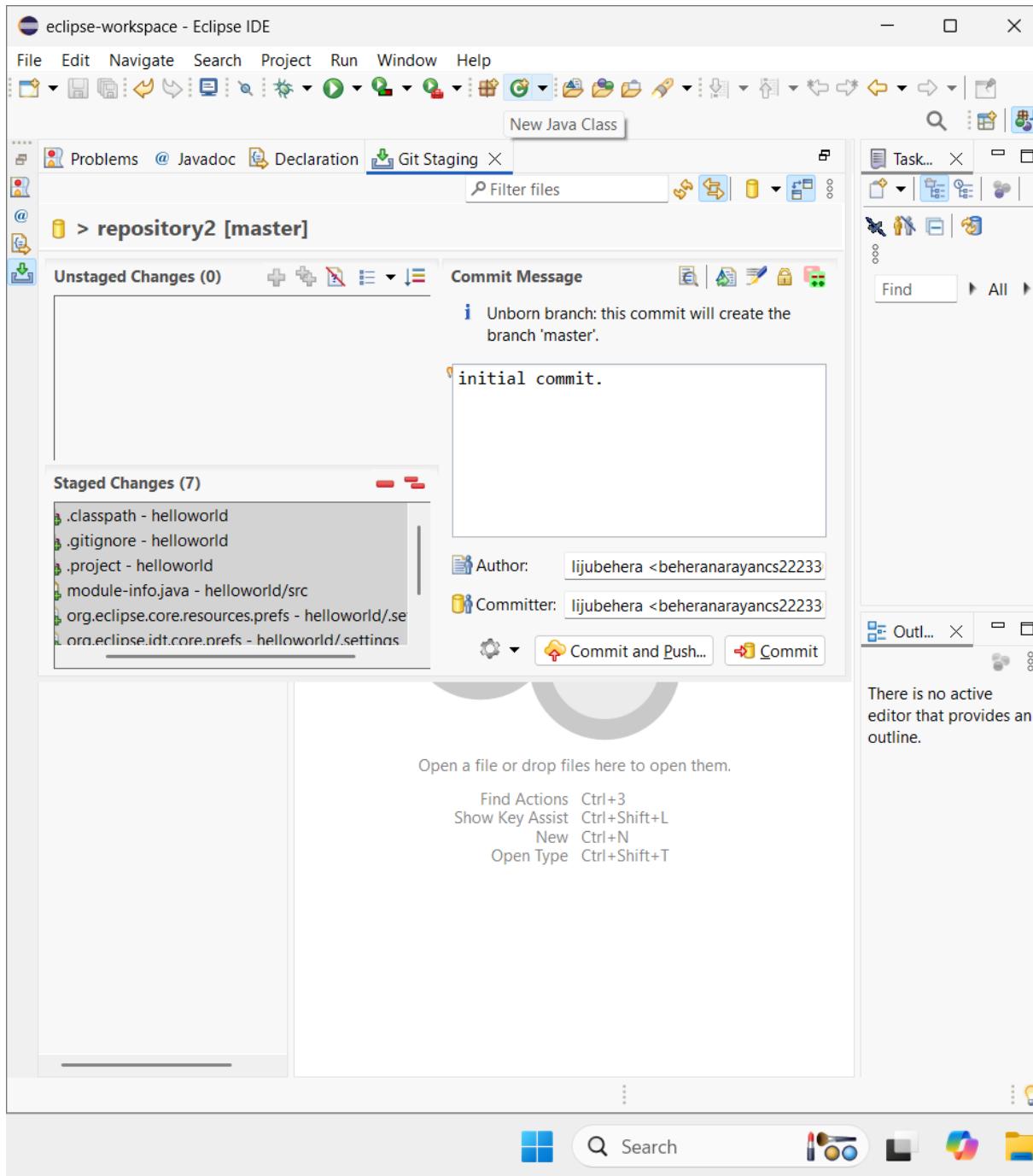
1.Practical Push and commit from eclipse to github



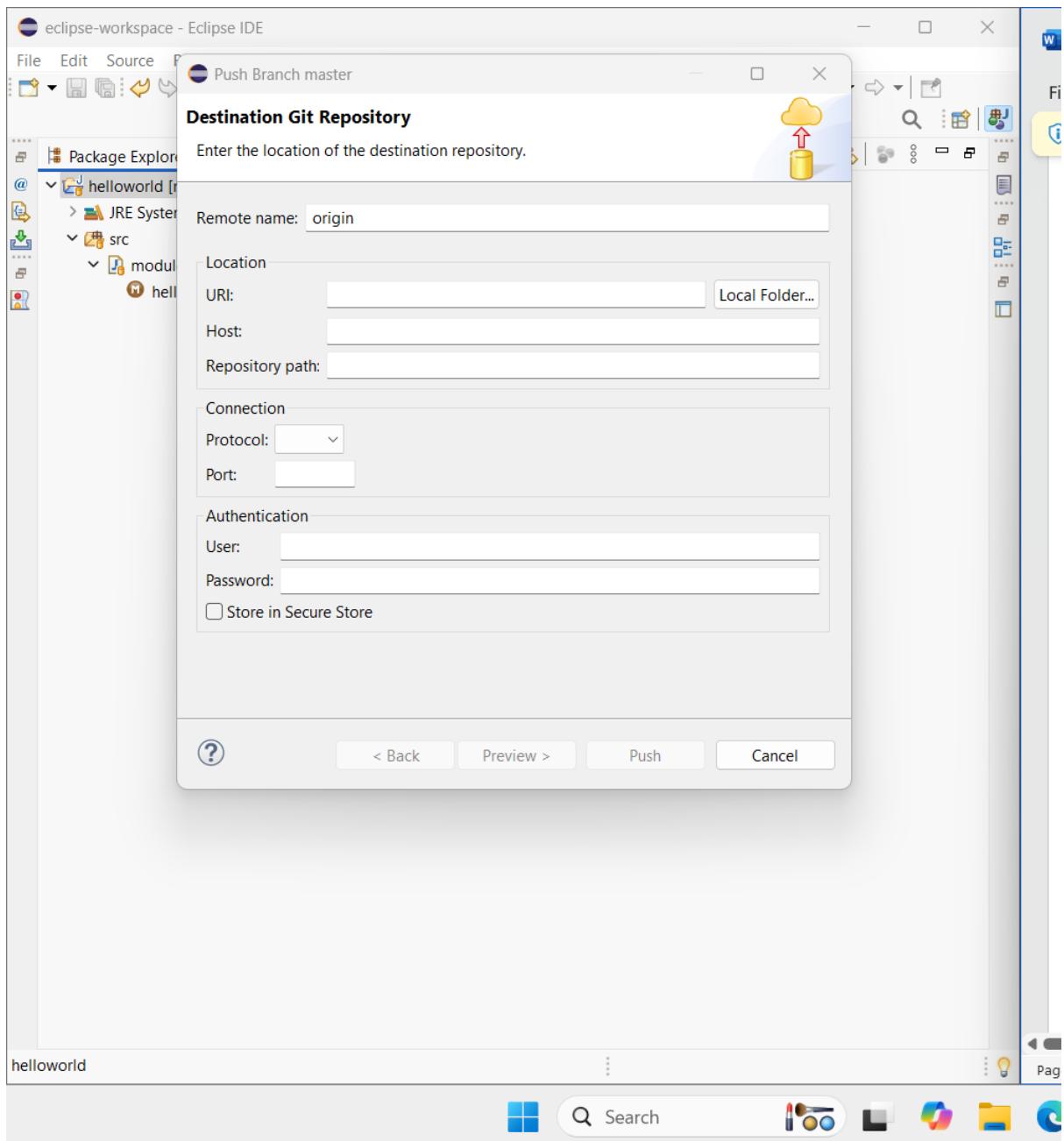
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The image consists of two side-by-side screenshots of a Windows desktop environment. Both screenshots show a Microsoft Edge browser window open to the GitHub website.

Screenshot 1: GitHub Repository Overview

This screenshot shows the GitHub repository page for "lijubehera/hello-world". The repository is public. On the left, there's a "Start coding with Codespaces" section with a "Create a codespace" button. On the right, there's a "Add collaborators to this repository" section with a "Invite collaborators" button. Below these sections, there's a "Quick setup — if you've done this kind of thing before" section with instructions for setting up via desktop or command line, and a code snippet for creating a repository on the command line:

```
echo "# hello-world" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/lijubehera/hello-world.git
git push -u origin main
```

Screenshot 2: GitHub Personal Access Token Generation

This screenshot shows the GitHub settings page for generating a new personal access token. It lists various scopes with checkboxes. Most checkboxes are checked, except for "admin:ssh_signing_key" which is unchecked. The checked scopes include:

- admin:enterprise**: Full control of enterprises
- audit_log**: Full control of audit log
- codespace**: Full control of codespaces
- copilot**: Full control of GitHub Copilot settings and seat assignments
- write:network_configurations**: Write org hosted compute network configurations
- project**: Full control of projects
- admin:gpg_key**: Full control of public user GPG keys
- admin:ssh_signing_key**: Full control of public user SSH signing keys

At the bottom, there are "Generate token" and "Cancel" buttons.

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The image shows a Windows desktop with two browser windows open, both displaying the GitHub 'Personal access tokens' page.

Top Browser Window: This window shows the 'New personal access token (classic)' creation page. A note says: "Personal access tokens (classic) function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to authenticate to the API over Basic Authentication." A 'Note' field contains "for project". The 'Expiration' dropdown is set to "30 days (Oct 10, 2025)". Under 'Select scopes', several options are listed:

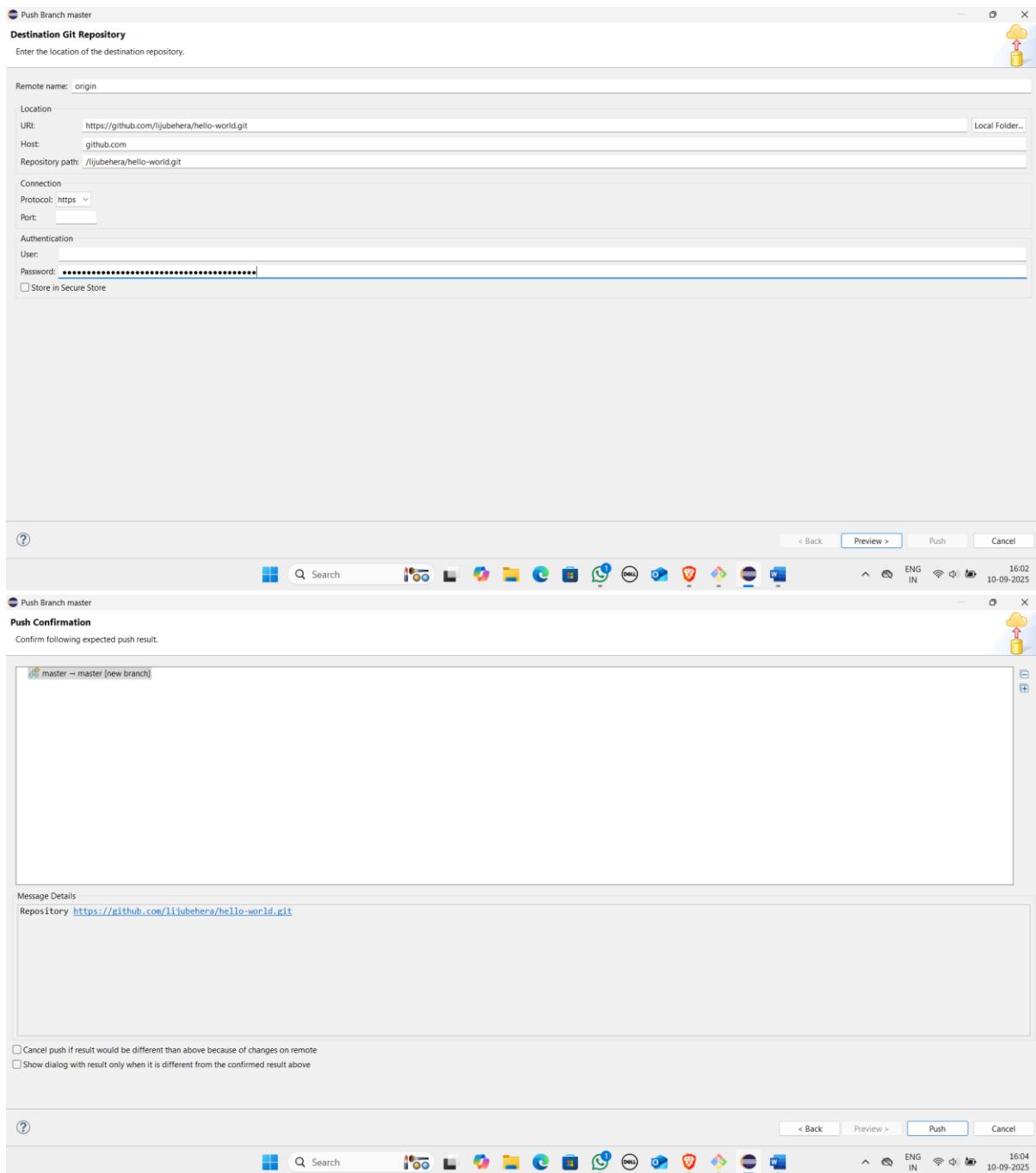
- repo**: repostatus, reposubscription, repo_deployment, public_repo, repoinvite, security_events
- workflow**: Update GitHub Action workflows
- write:packages**: Upload packages to GitHub Package Registry
- read:packages**: Download packages from GitHub Package Registry

Bottom Browser Window: This window shows the 'Personal access tokens (classic)' list page. It displays a single token entry:

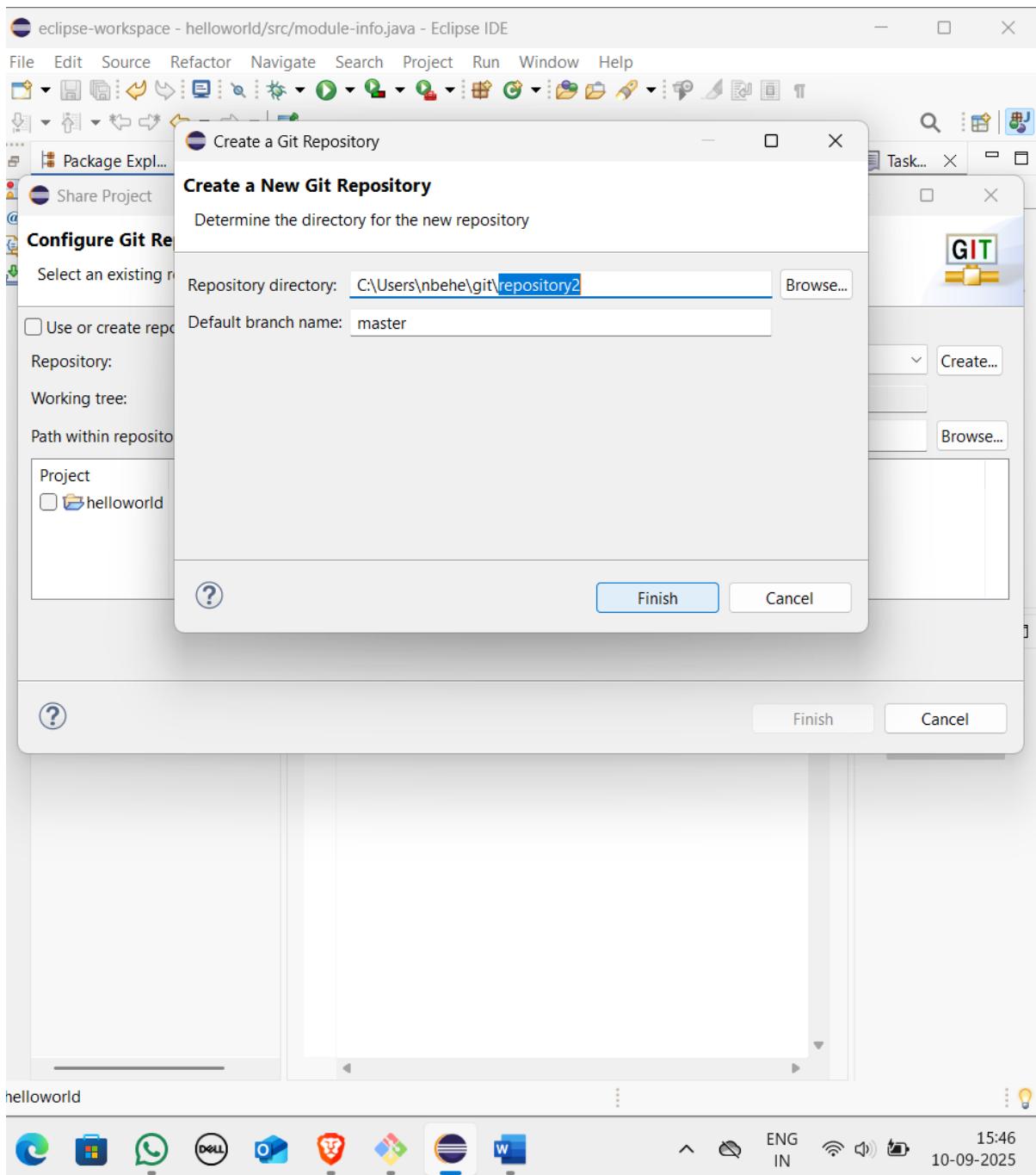
- Token ID: ghp_nsobMgK3E6r7XOuhNgj54xZ3PBcT2gW4VV
- Scopes: admin:enterprise, admin:log, key, admin:org, admin:org_hook, admin:public_key, admin:repo_hook, admin:repo:signing, key, audit, log, codespace, copilot, delete:packages, delete:repo, gist, notifications, project, repo, user, workflow, write:discussion, write:network_configurations, write:packages
- Expiration: Fri, Oct 3 2025
- Status: Never used

Both windows have a status bar at the bottom showing system information like battery level, signal strength, and date/time (10-09-2025).

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