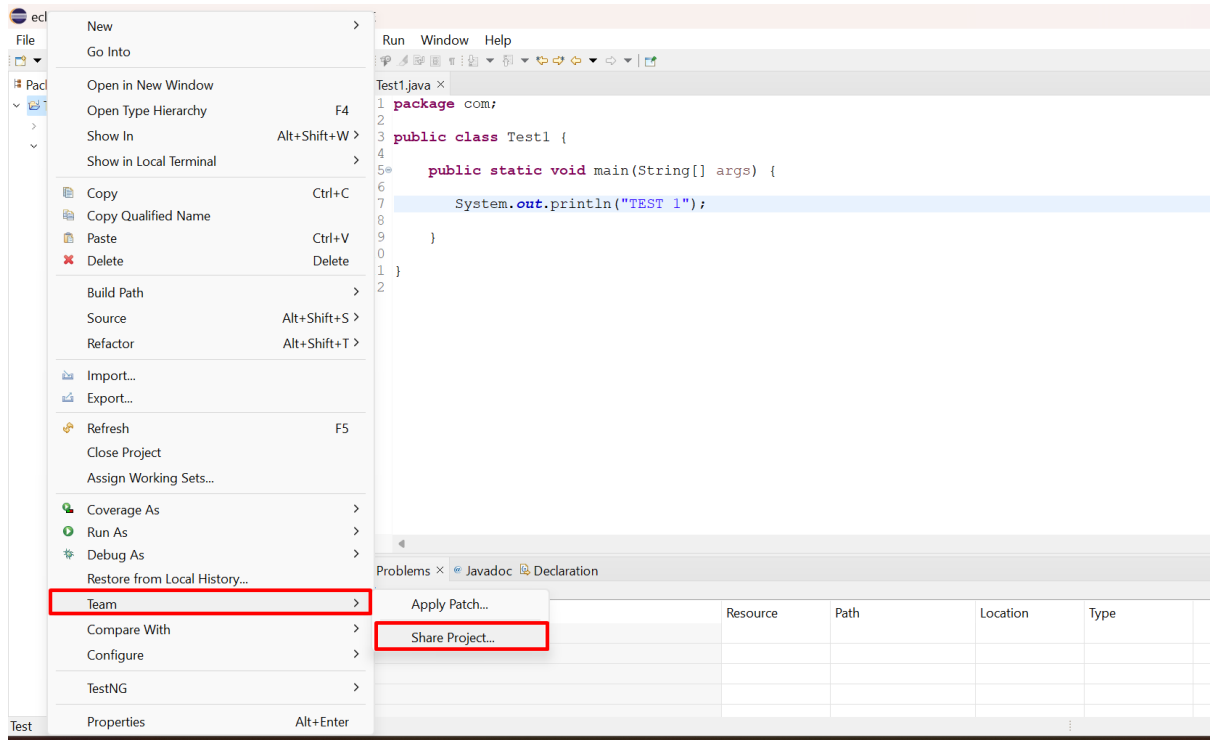


How to Push Code from Eclipse into GitHub

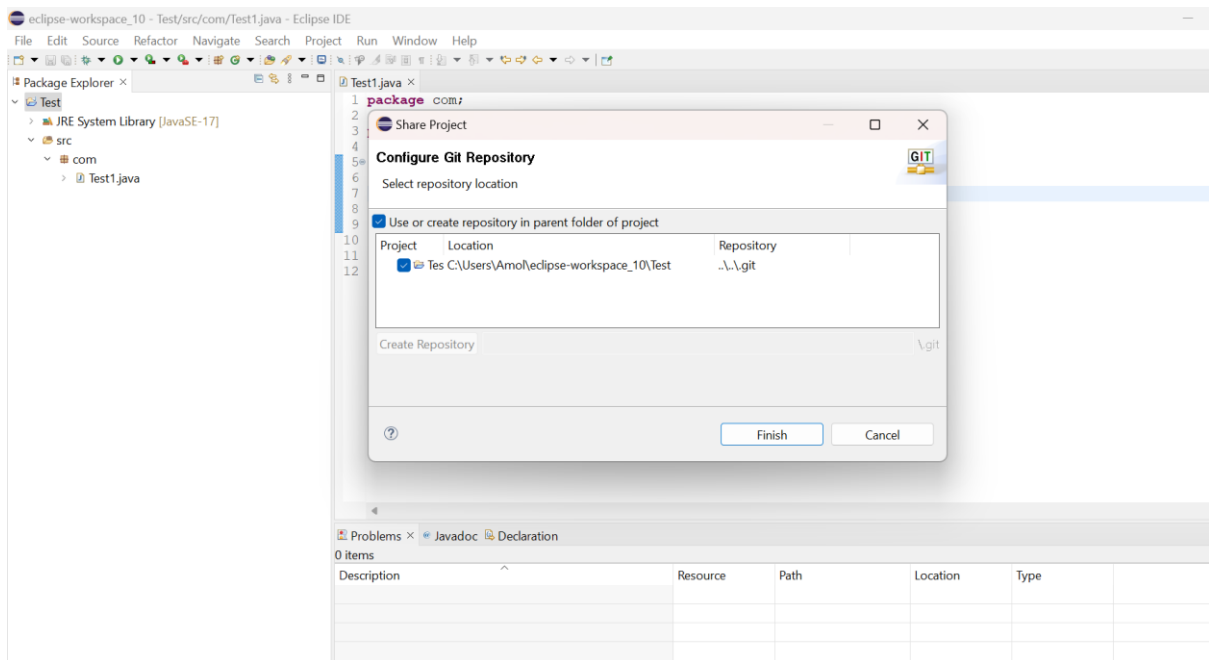
Without using Command Prompt

Step -1

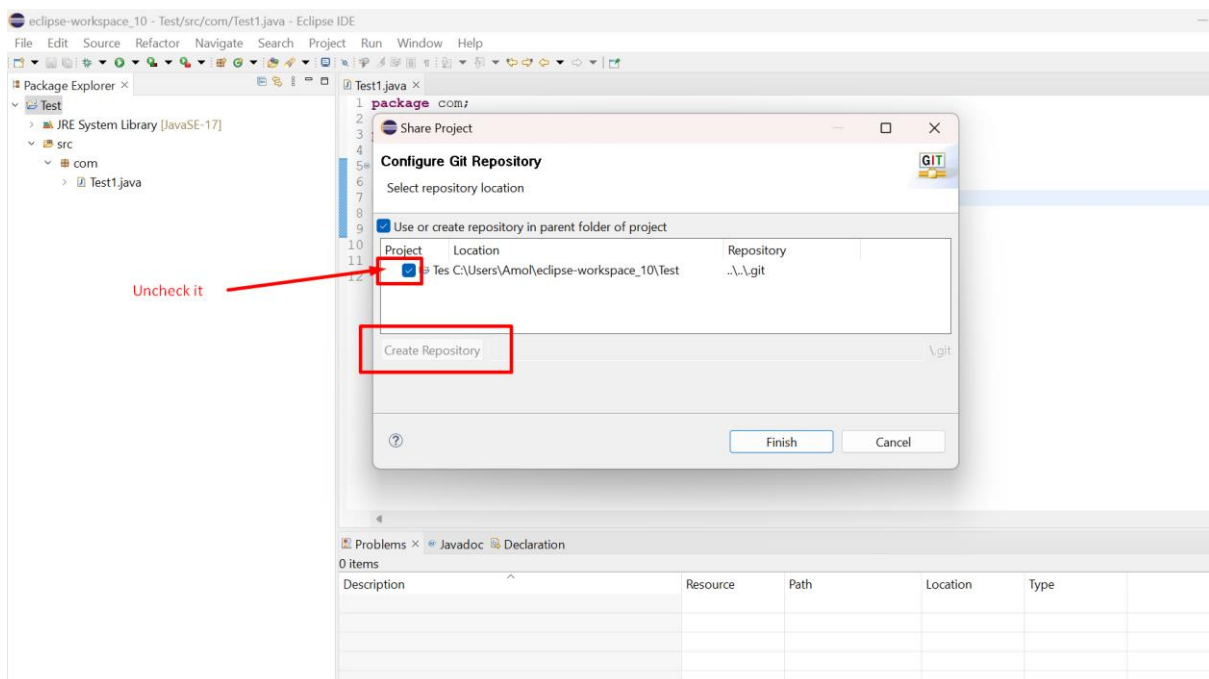
Right Click on Project Team → Share Project



Share project popup opened



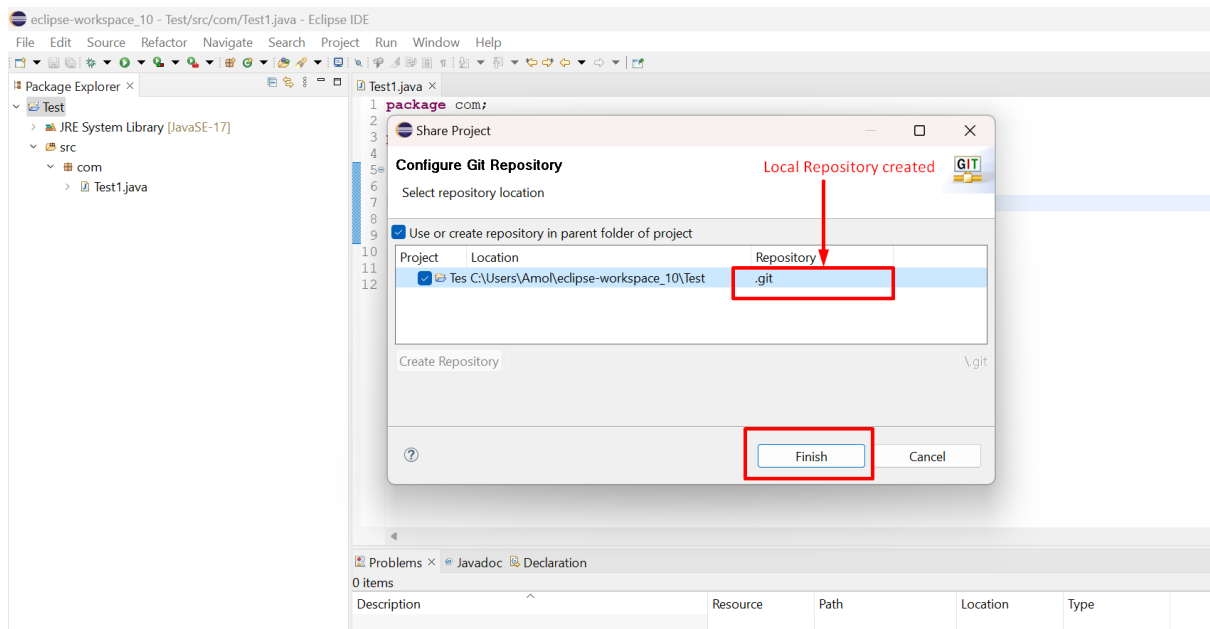
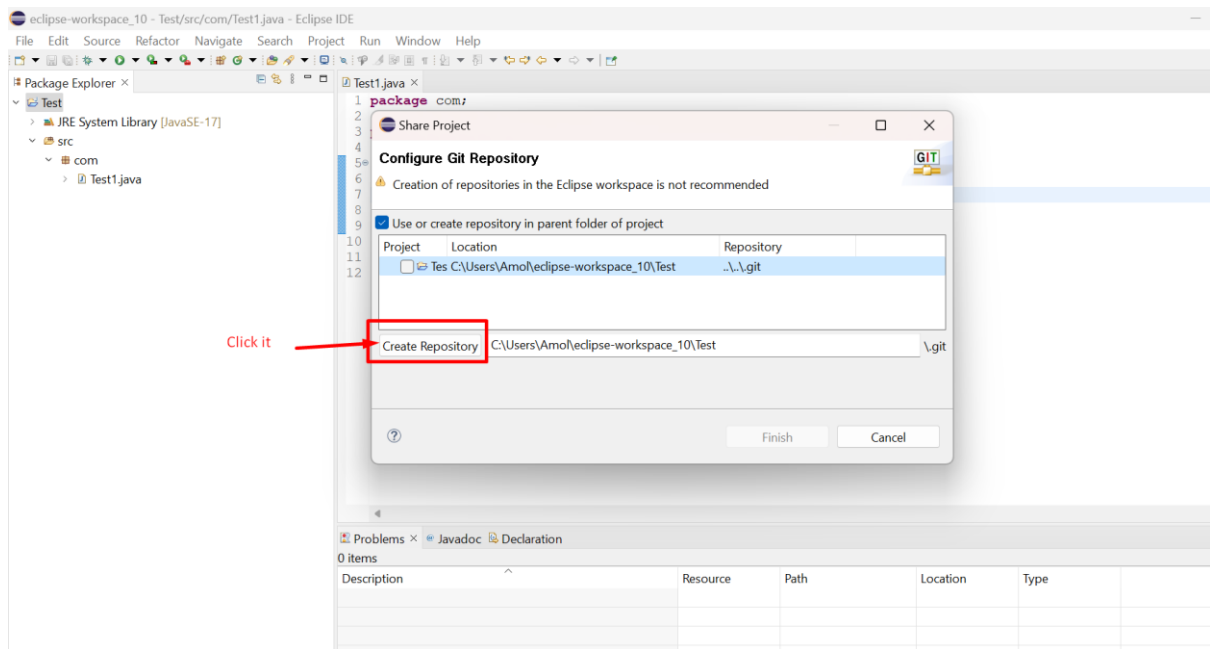
Step -2



After Uncheck

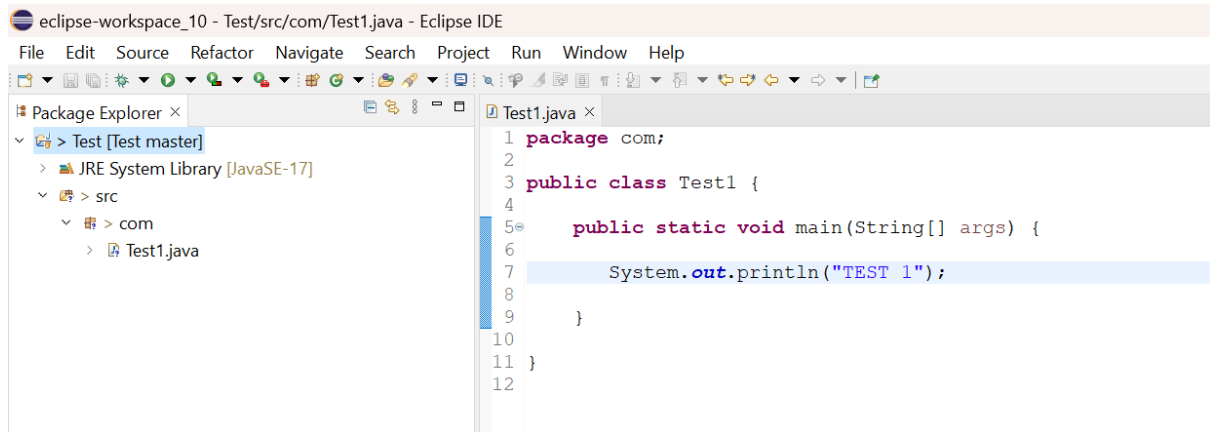
Create Repository button Enabled

Click on Create Repository Button



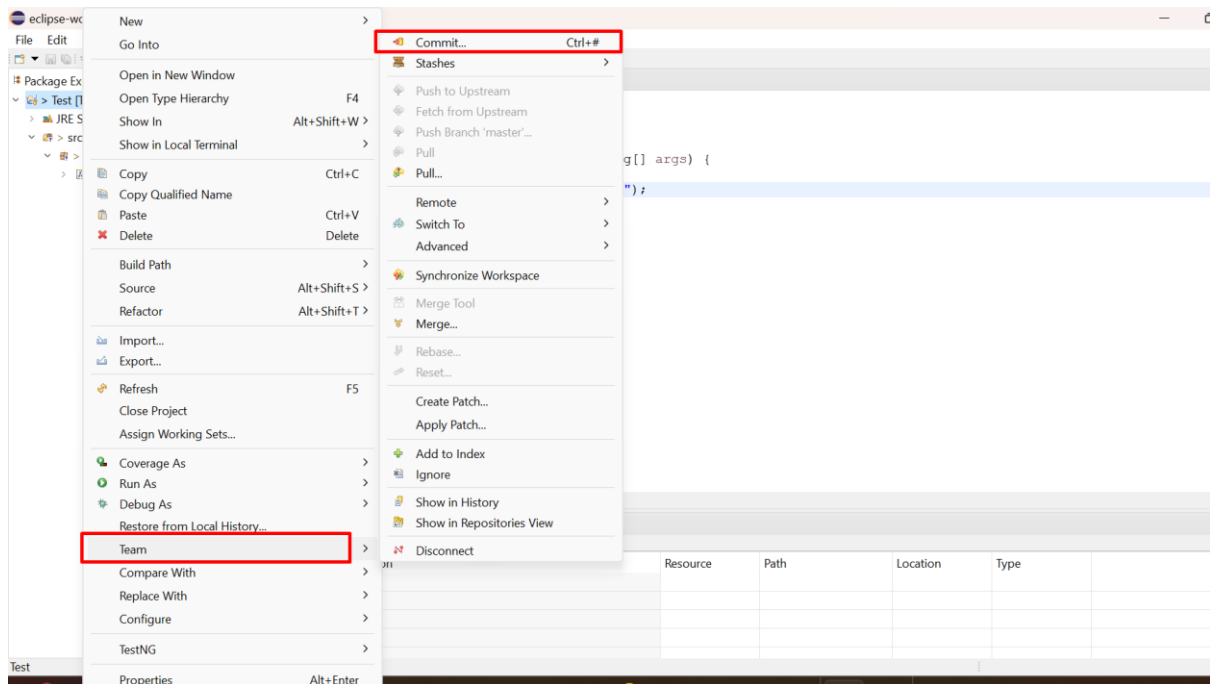
Click on Finish Button

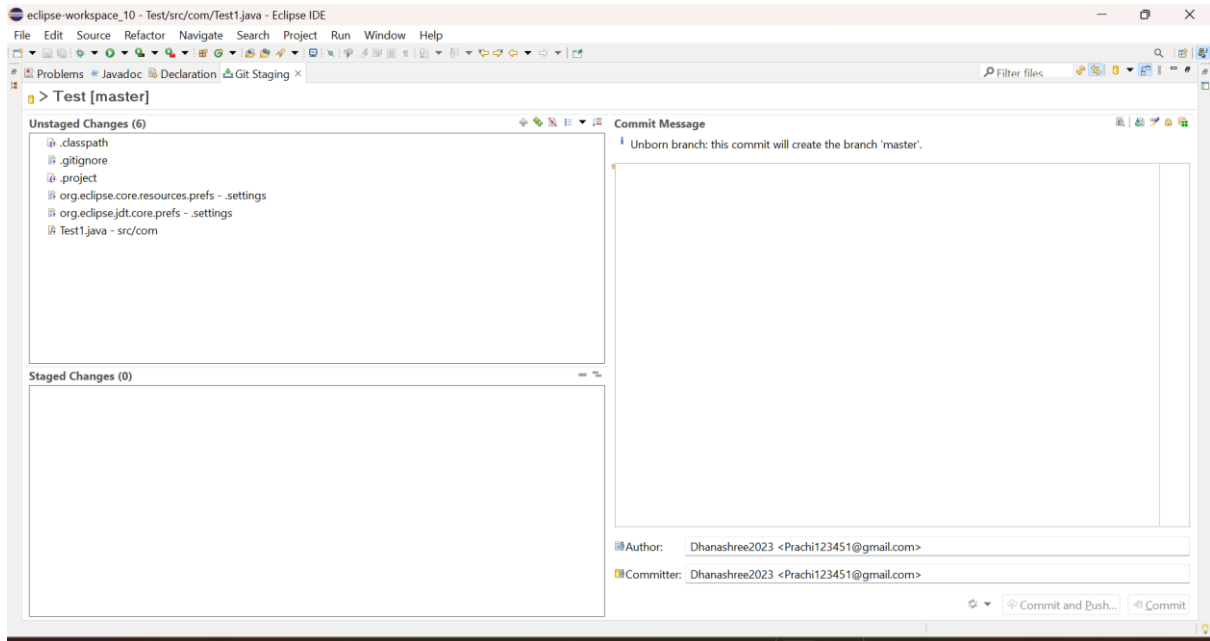
Step -3



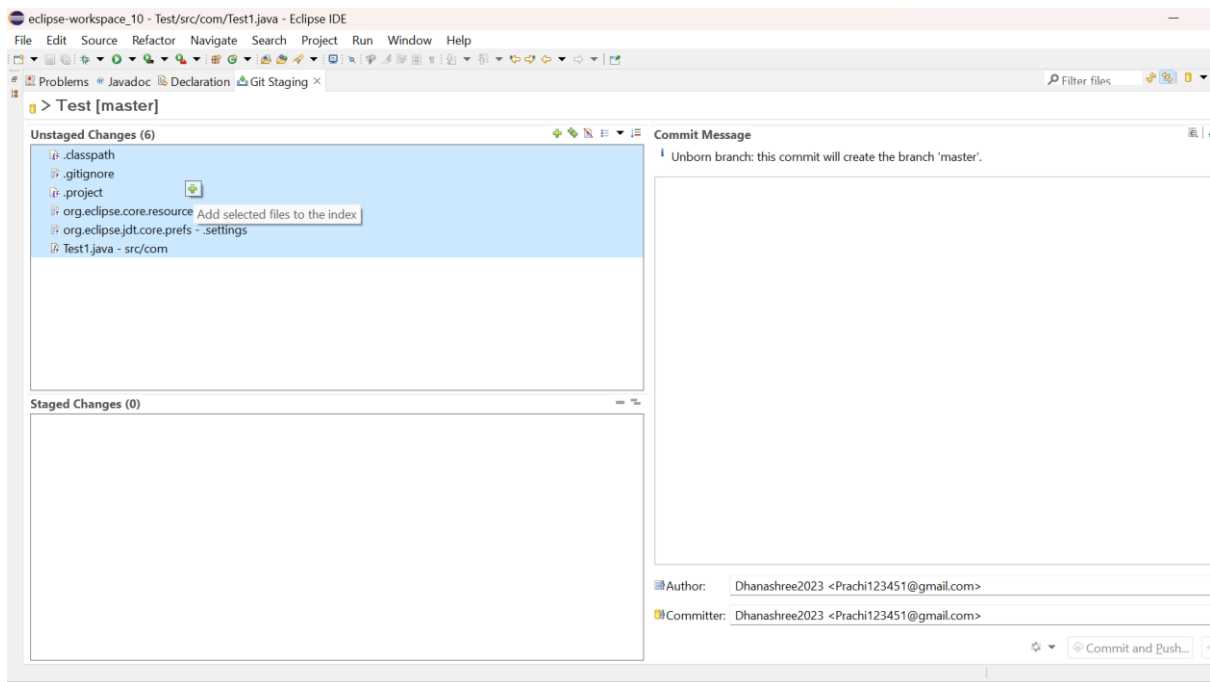
Right Click on Project

Click on Team → Commit



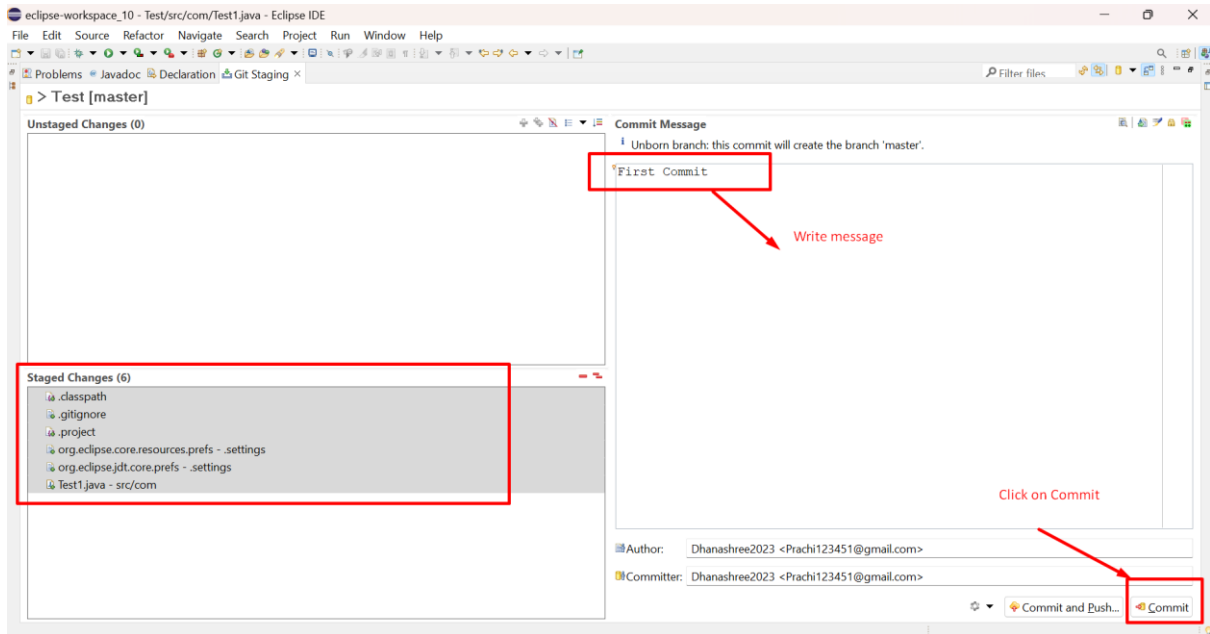


Select it



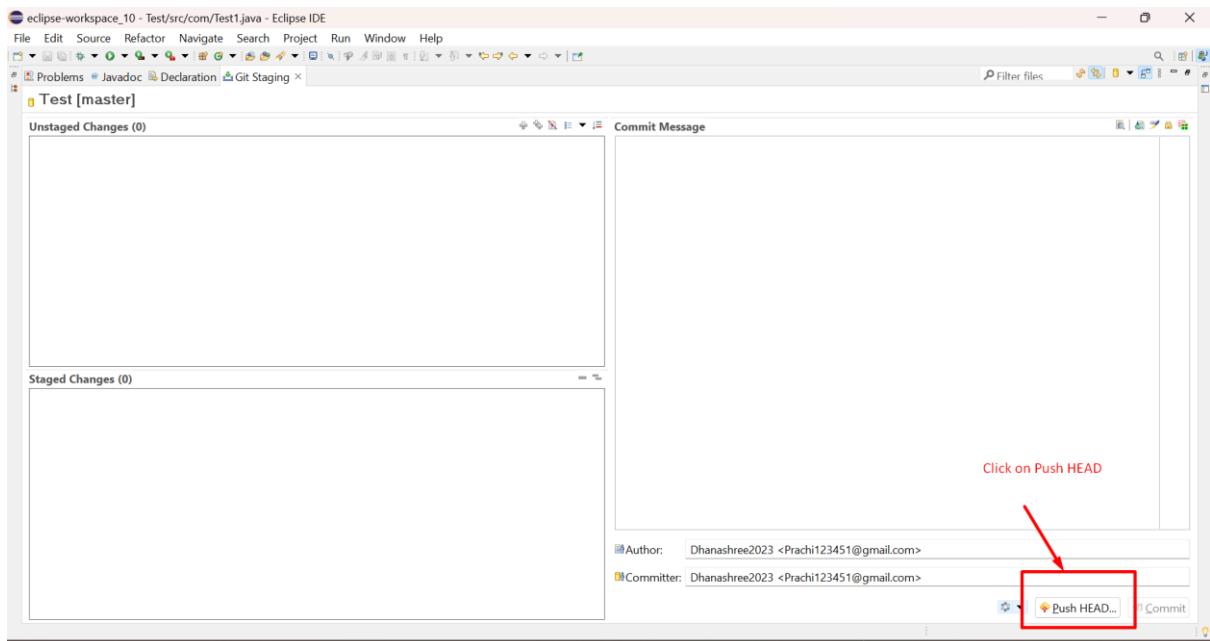
Drag and drop Unstaged Changes into Staged Changes

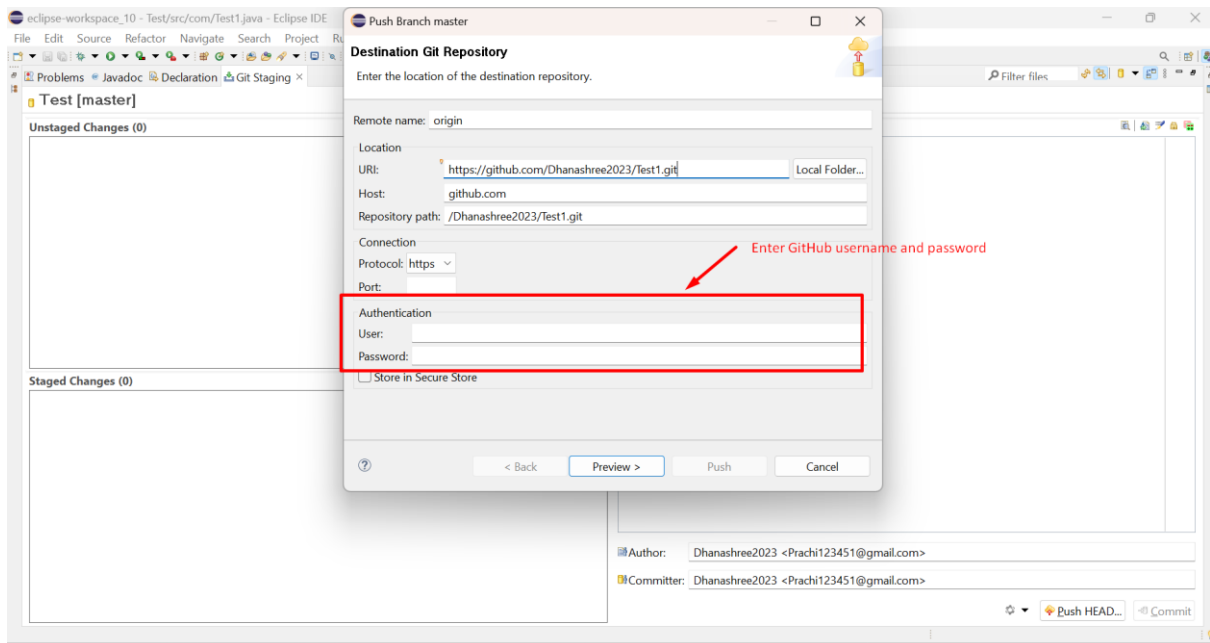
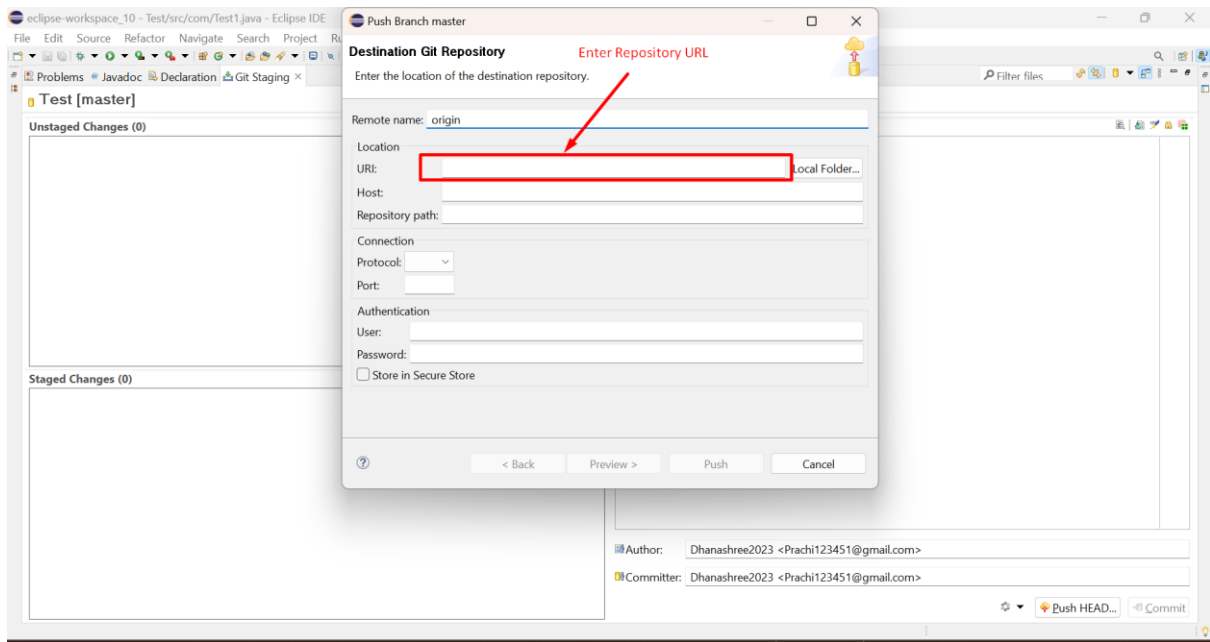
Write message under Commit Message section

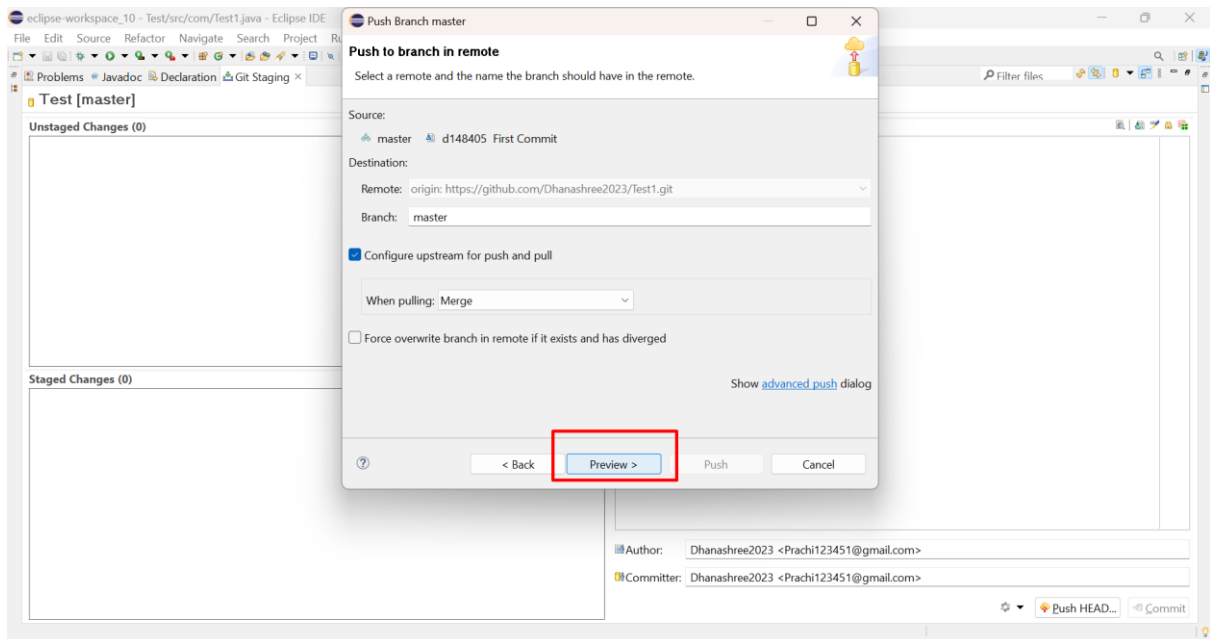
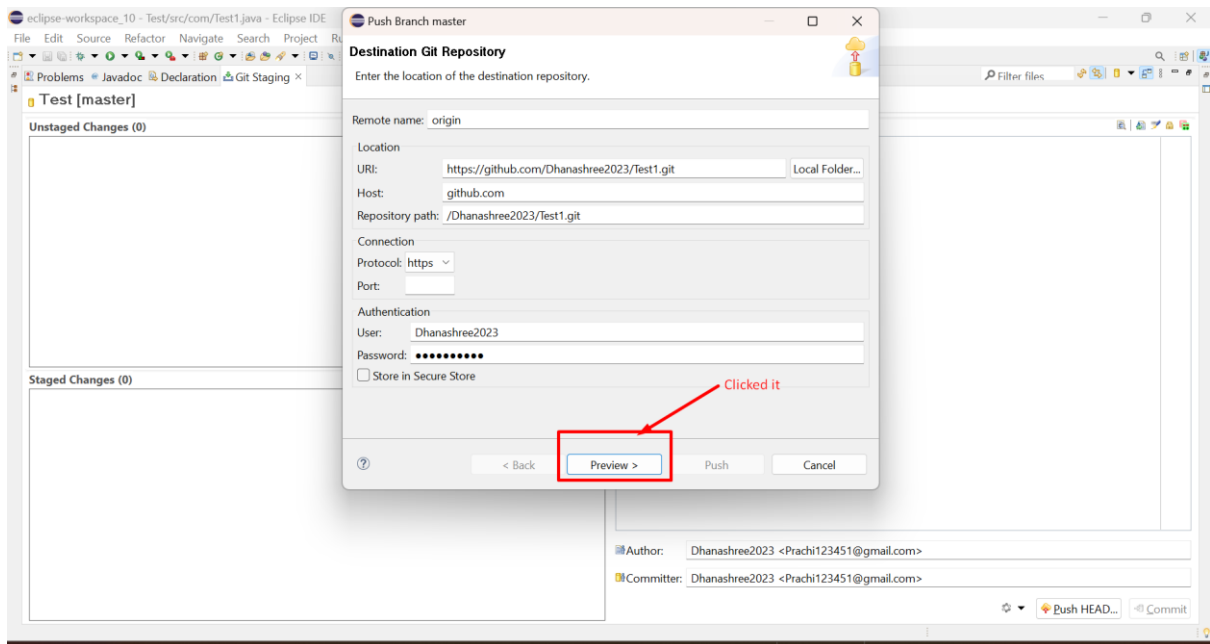


Click on commit button

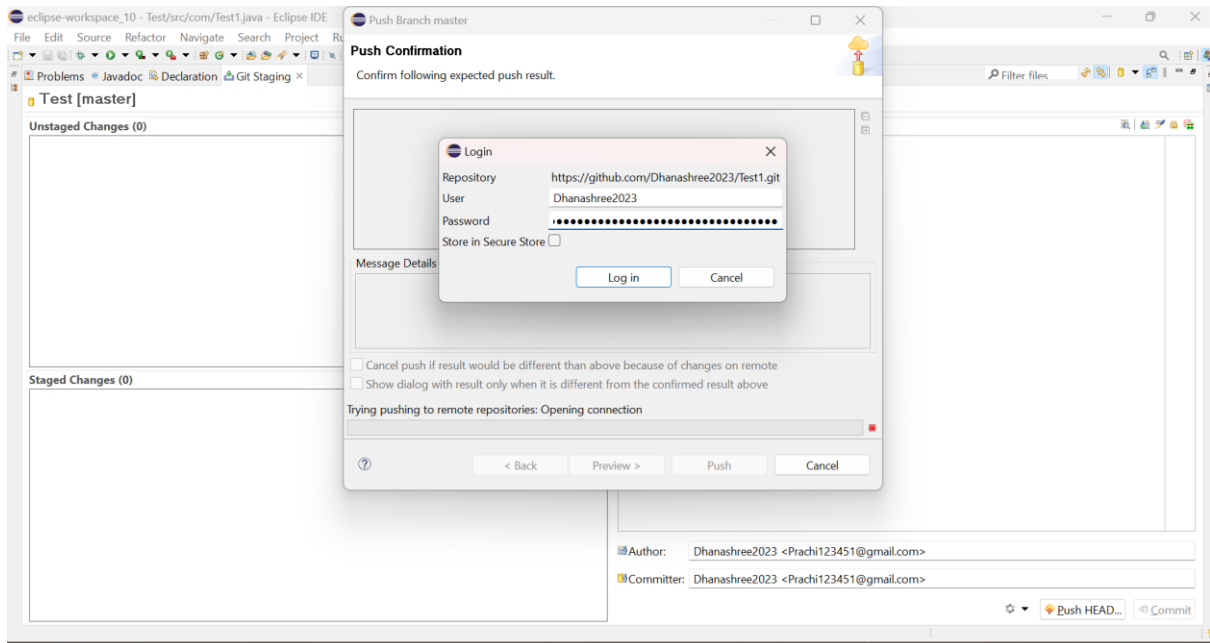
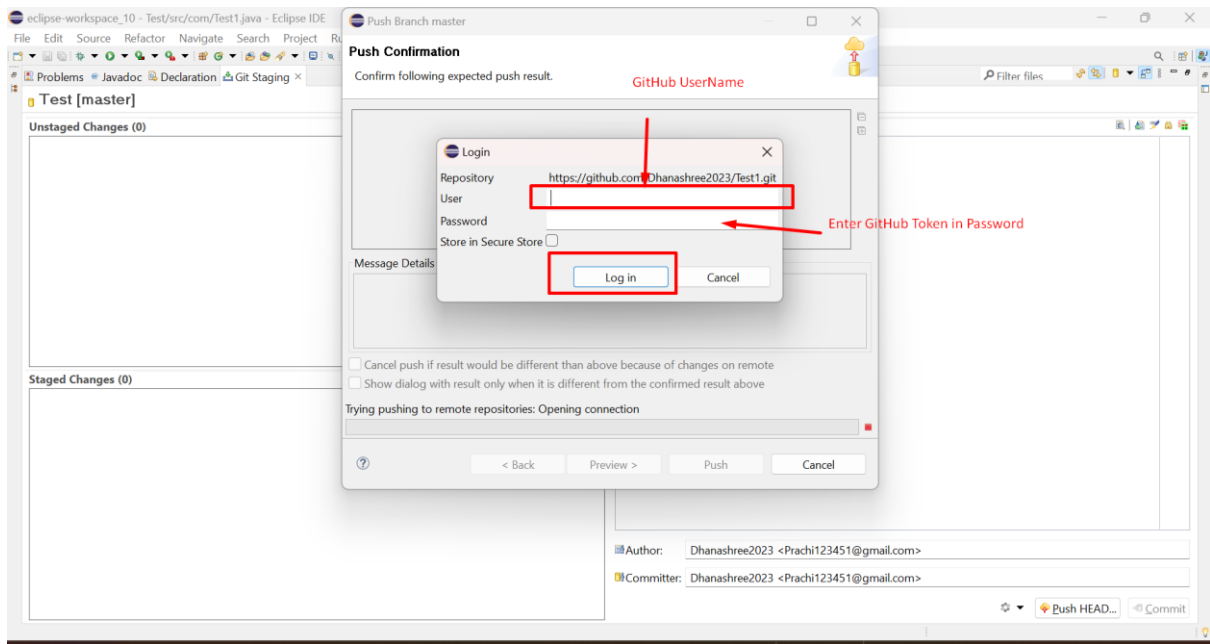
After that click on Push HEAD button





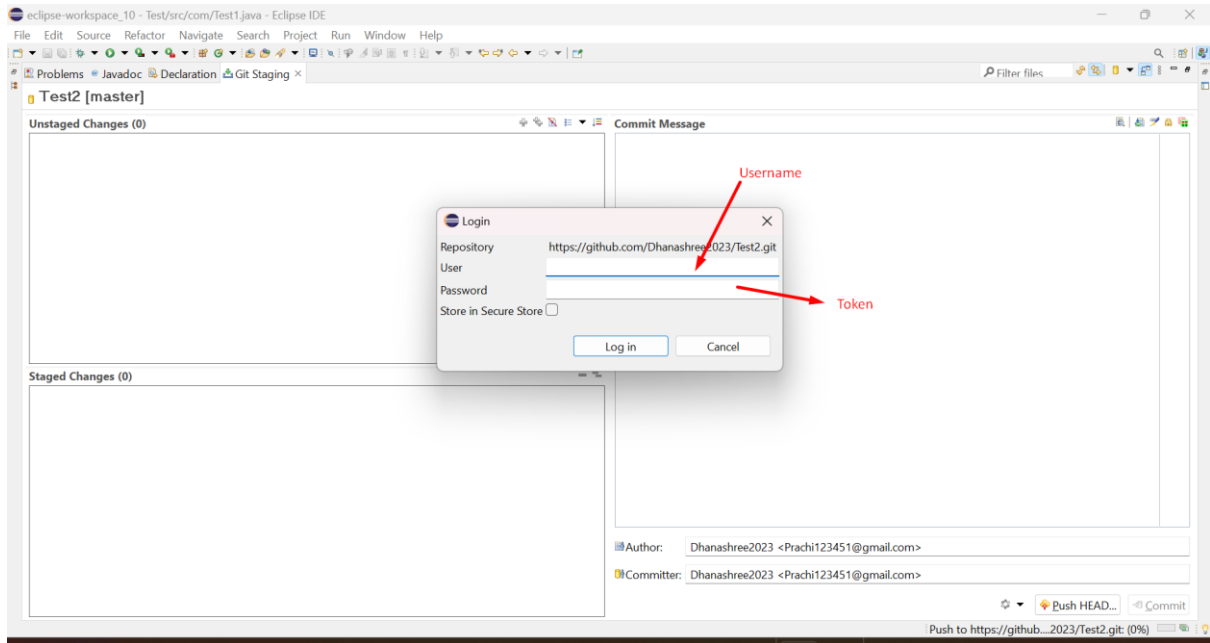


Click on Preview

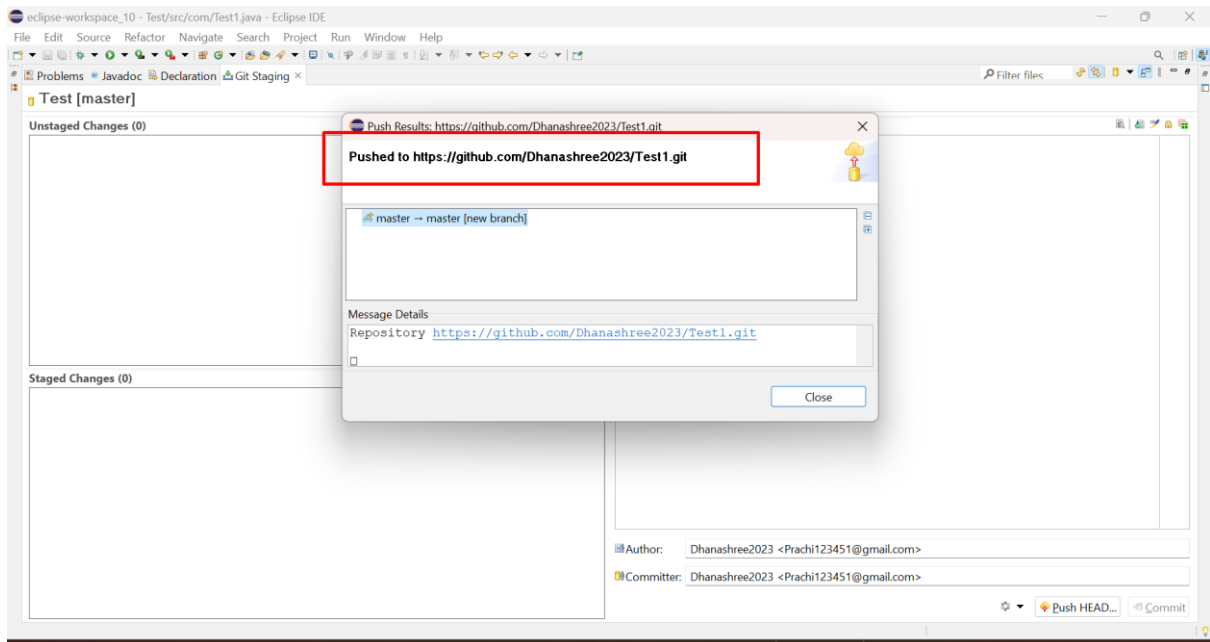


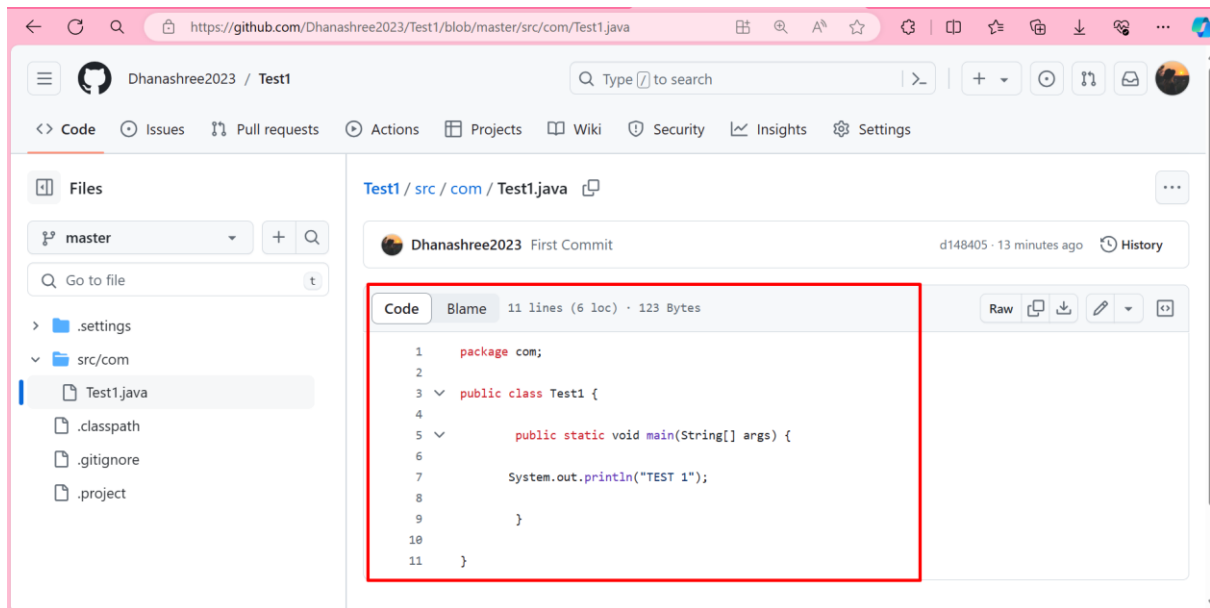
Click on Login

After clicking on Login

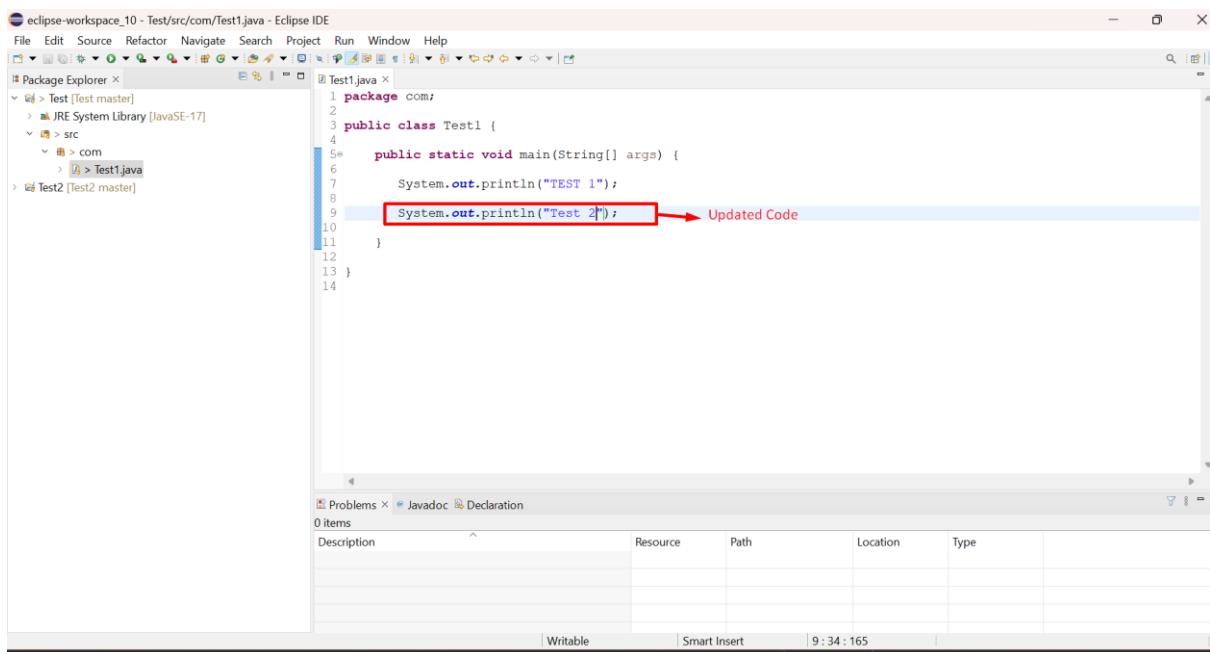


Push Successfully



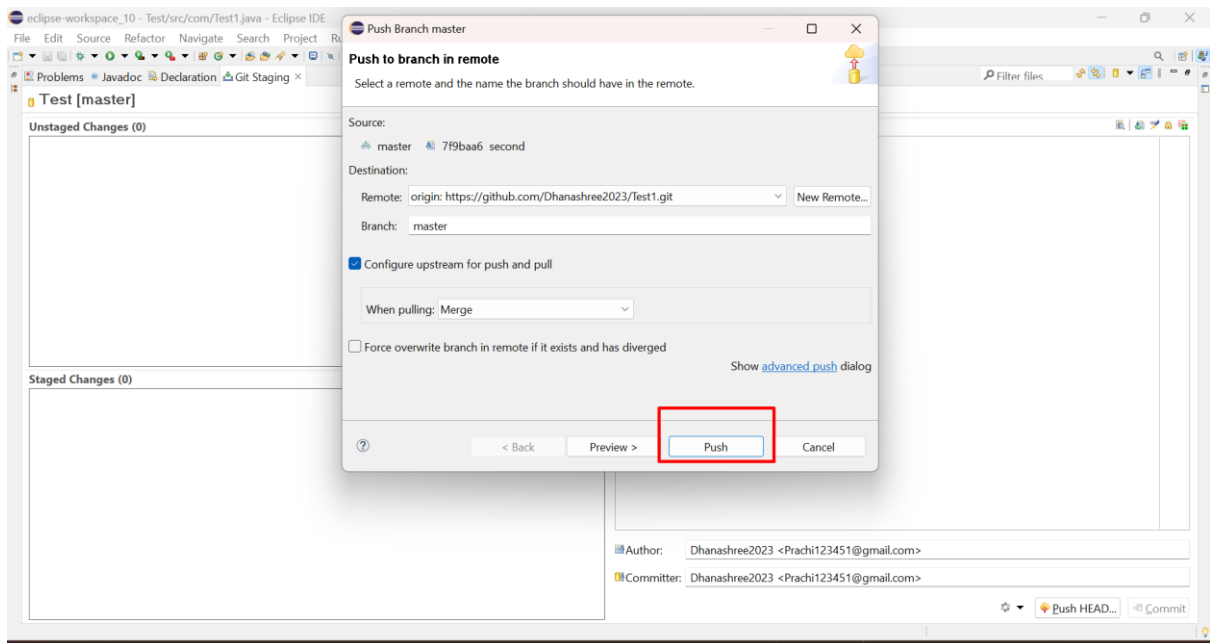
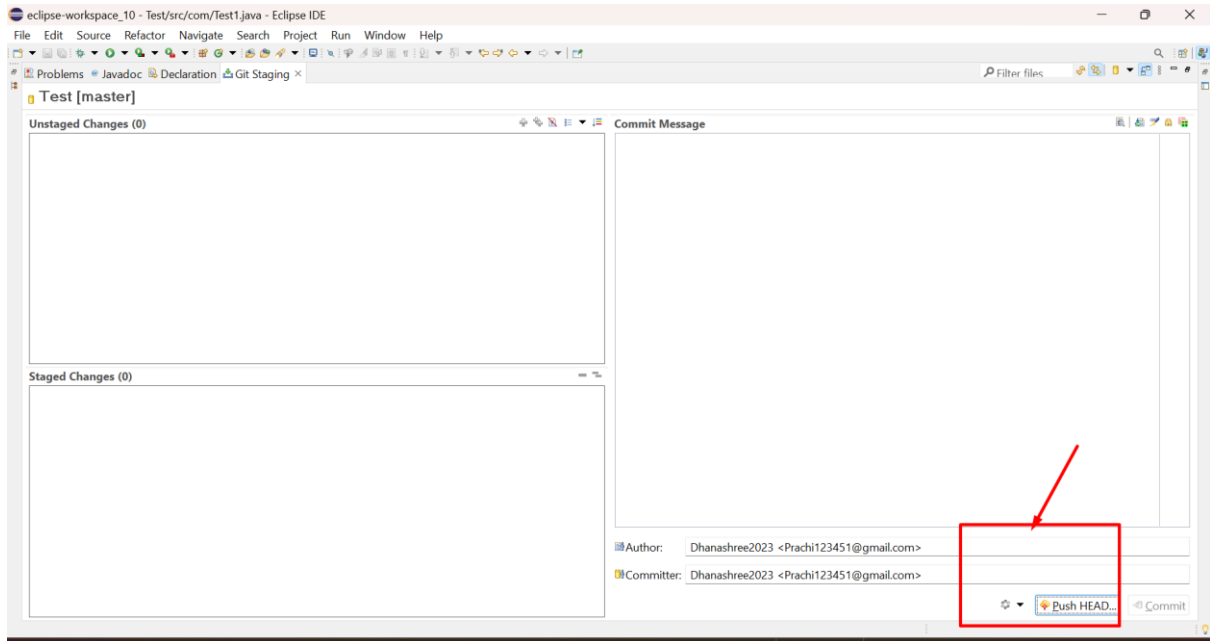


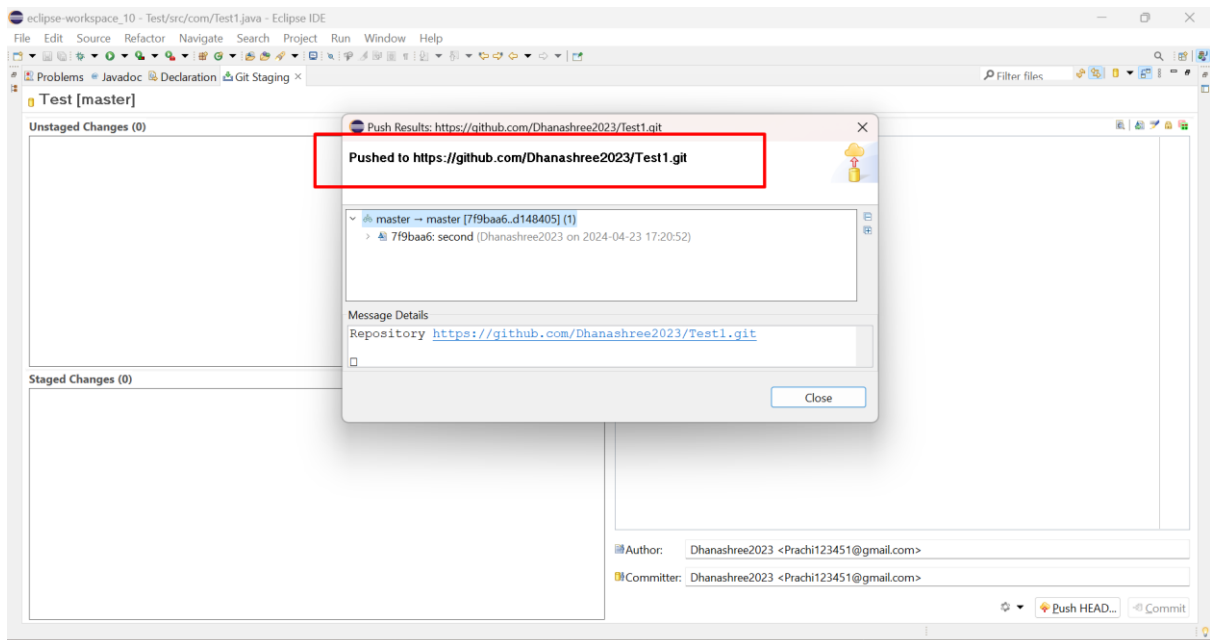
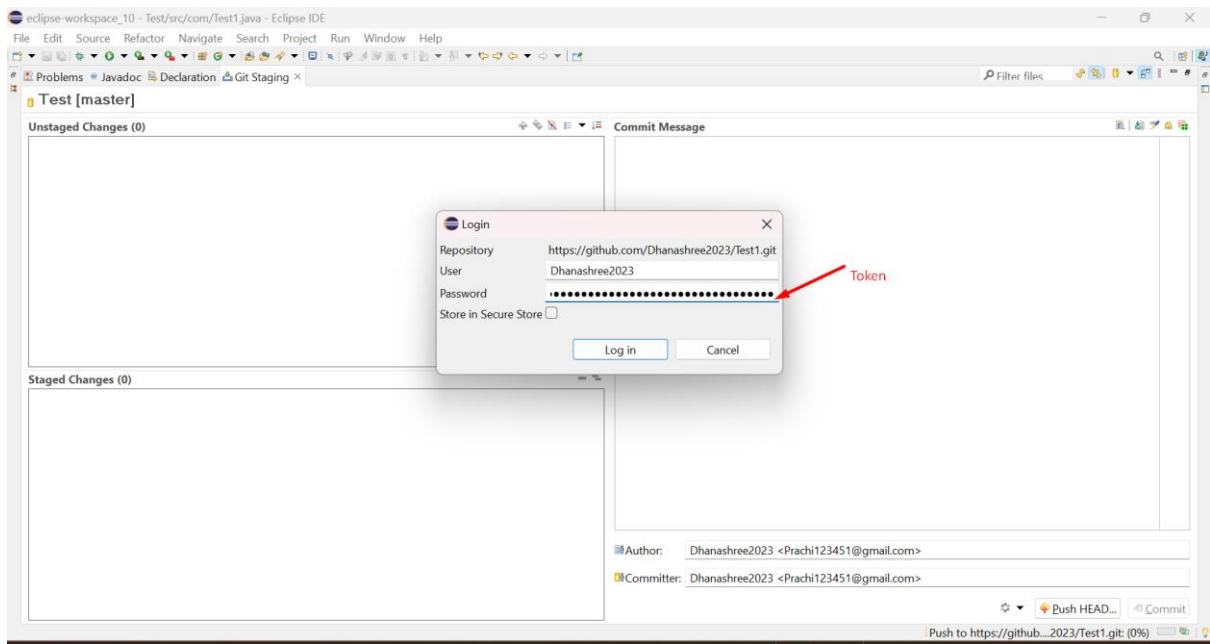
In Case If you are doing any changes in Code and you want to push



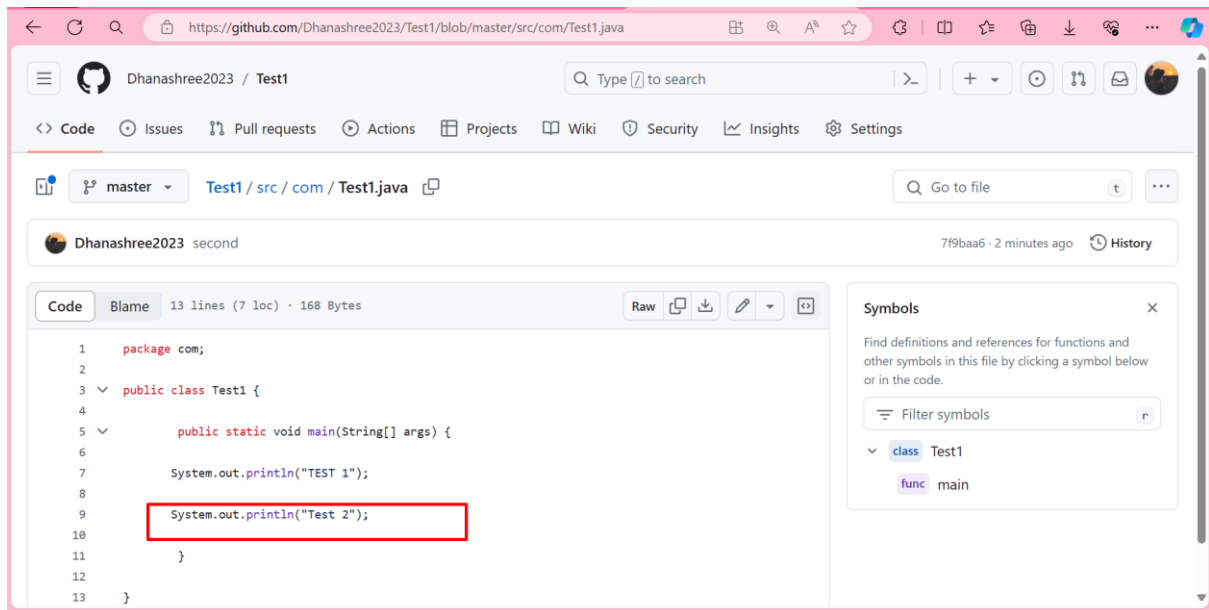
Right click on project

Team → Commit

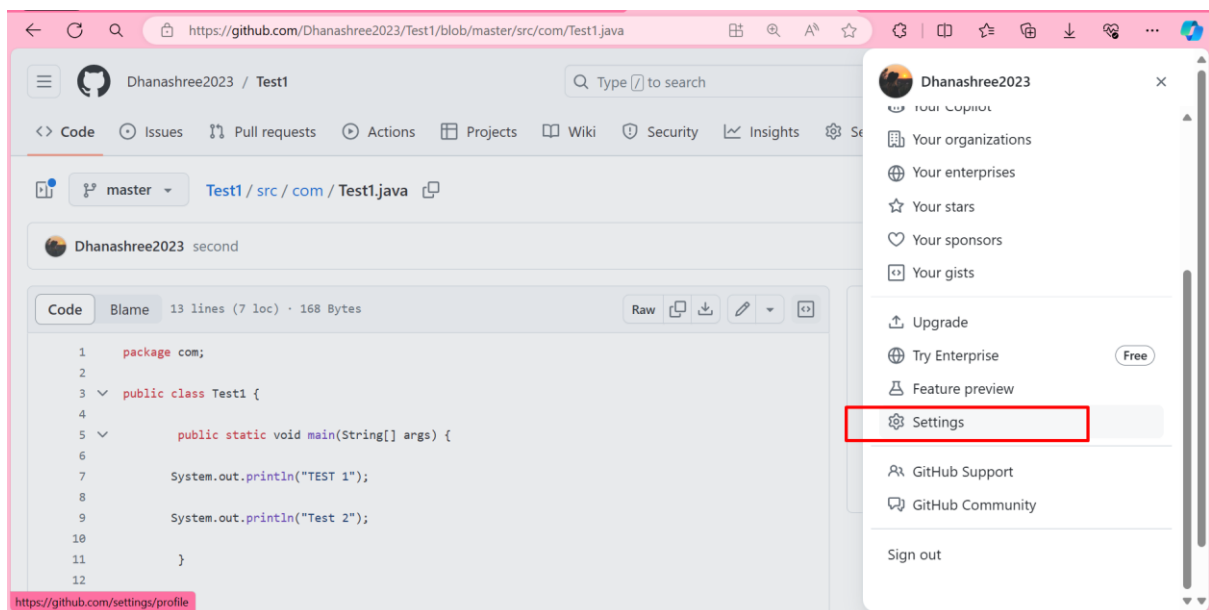




Push Successfully



Note – How to Generate Token



← ↻ 🔍 <https://github.com/settings/profile> 🏠 🔍 A ☆ 🔄 📄 ☆ 📁 ⬇️ 🖨️ ⋮ 🌐

📦 Packages

👤 Copilot

📄 Pages

↶ Saved replies

Security

🛡️ Code security and analysis

Integrations

🔧 Applications

🕒 Scheduled reminders

Archives

📋 Security log

📋 Sponsorship log

<> Developer settings

ORCID iD

ORCID provides a persistent identifier - an ORCID iD - that distinguishes you from other researchers. Learn more at [ORCID.org](https://orcid.org).

🆔 Connect your ORCID iD

Social accounts

🔗 Link to social profile

🔗 Link to social profile

🔗 Link to social profile

🔗 Link to social profile

Company

You can @mention your company's GitHub organization to link it.

Location

☐ Display current local time

Other users will see the time difference from their local time.

← ↻ 🔍 <https://github.com/settings/apps> 🏠 🔍 A ☆ 🔄 📄 ☆ 📁 ⬇️ 🖨️ ⋮ 🌐

☰

Settings / Developer Settings

🔍 Type **/** to search

➤ | + ▾ | ⌚ | 🔄 | 📧 | 🌐

🔧 GitHub Apps

👤 OAuth Apps

🔑 Personal access tokens

GitHub Apps

New GitHub App

Want to build something that integrates with and extends GitHub? [Register a new GitHub App](#) to get started developing on the GitHub API. You can also read more about building GitHub Apps in our [developer documentation](#).

🌐 © 2024 GitHub, Inc. Terms Privacy Security Status Docs Contact Manage cookies Do not share my personal information

https://github.com/settings/tokens

Settings / Developer Settings

Personal access tokens (classic)

Generate new token ▼ Revoke all

Tokens you have generated that can be used to access the Git

Generate new token (Beta) Fine-grained, repo-scoped

Generate new token (classic) For general use

nbm — admin:enterprise, admin:gpg_key, admin:org, admin:org_hook, admin:repo_hook, admin:ssh_signing_key, audit_log, codespace, copilot, delete_packages, delete_repo, gist, notifications, project, repo, user, workflow, write:discussion, write:packages

Expires on Fri, Jul 12 2024.

vvvv — admin:enterprise, admin:gpg_key, admin:org, admin:org_hook, admin:public_key, admin:repo_hook, admin:ssh_signing_key, audit_log, codespace, copilot, delete_packages, delete_repo, gist, notifications, project, repo, user, workflow, write:discussion, write:packages

Never used Delete

bbnn — admin:enterprise, admin:gpg_key, admin:org, admin:org_hook, admin:public_key, admin:repo_hook, admin:ssh_signing_key, audit_log, codespace, copilot, delete_packages, delete_repo, gist, notifications, project, repo, user, workflow, write:discussion, write:packages

Last used within the last week Delete

This token has no expiration date.

https://github.com/settings/tokens/new

New personal access token (classic)

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](#).

Note

TokenP Enter name any

What's this token for?

Expiration * set expiration date

90 days The token will expire on Mon, Jul 22 2024

Select scopes

Scopes define the access for personal tokens. [Read more about OAuth scopes](#).

select all checkboxes

☒ repo Full control of private repositories

☒ repo:status Access commit status

☒ repo_deployment Access deployment status

☒ public_repo Access public repositories

https://github.com/settings/tokens/new

☒ read:audit_log Read access of audit log

☒ codespace Full control of codespaces

☒ codespace:secrets Ability to create, read, update, and delete codespace secrets

☒ copilot Full control of GitHub Copilot settings and seat assignments

☒ manage_billing:copilot View and edit Copilot Business seat assignments

☒ project Full control of projects

☒ read:project Read access of projects

☒ admin:gpg_key Full control of public user GPG keys

☒ write:gpg_key Write public user GPG keys

☒ read:gpg_key Read public user GPG keys

☒ admin:ssh_signing_key Full control of public user SSH signing keys

☒ write:ssh_signing_key Write public user SSH signing keys

☒ read:ssh_signing_key Read public user SSH signing keys

Generate token Cancel

← ↻ 🔍 https://github.com/settings/tokens

Settings / Developer Settings 🔍 Type to search

Some of the scopes you've selected are included in other scopes. Only the minimum set of necessary scopes has been saved. [X]

GitHub Apps OAuth Apps Personal access tokens

Fine-grained tokens (Beta) Tokens (classic)

Token Generated
You can Copy and note in

Personal access tokens (classic)

Generate new token Revoke all

Tokens you have generated that can be used to access the [GitHub API](#).

Make sure to copy your personal access token now. You won't be able to see it again!

✓ ghp_QMbN7b1pm58RMSmVjtKLuDwzAsX0hy3LIepo	Delete
nbn — admin:enterprise, admin:pgp_key, admin:org, admin:org_hook, admin:public_key, admin:repo_hook, admin:ssh_signing_key, audit_log, codespace, copilot, delete:packages, delete_repo, gist, notifications, project, repo, user, workflow, write:discussion, write:packages Expires on Fri, Jul 12 2024 .	Last used within the last week Delete
vvv — admin:enterprise, admin:pgp_key, admin:org, admin:org_hook, admin:public_key, admin:repo_hook, admin:ssh_signing_key, audit_log, codespace, copilot, delete:packages, delete_repo, gist, notifications, project, repo, user, workflow,	Never used Delete