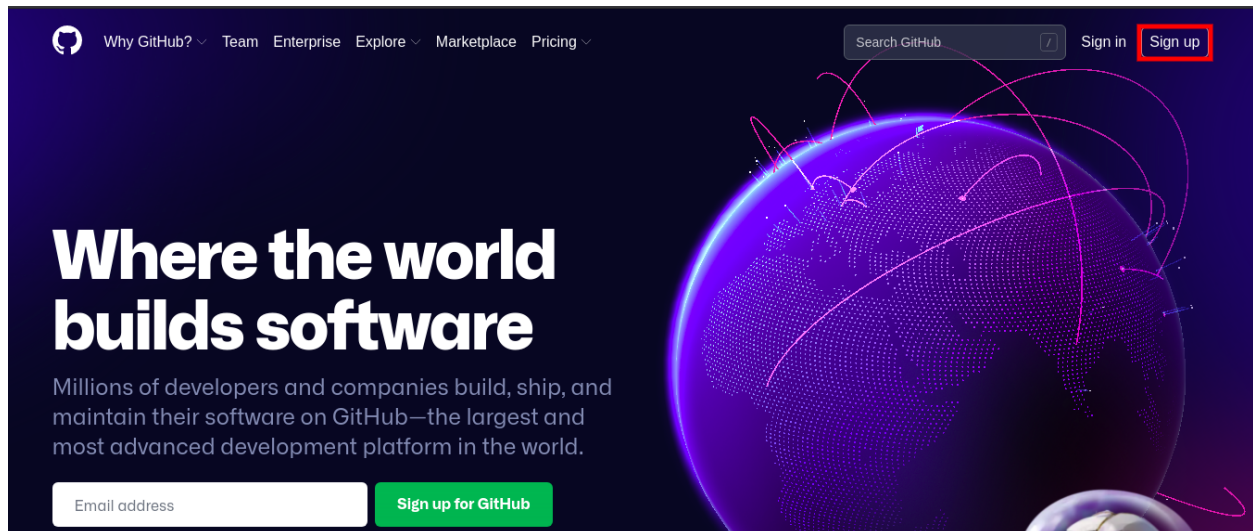
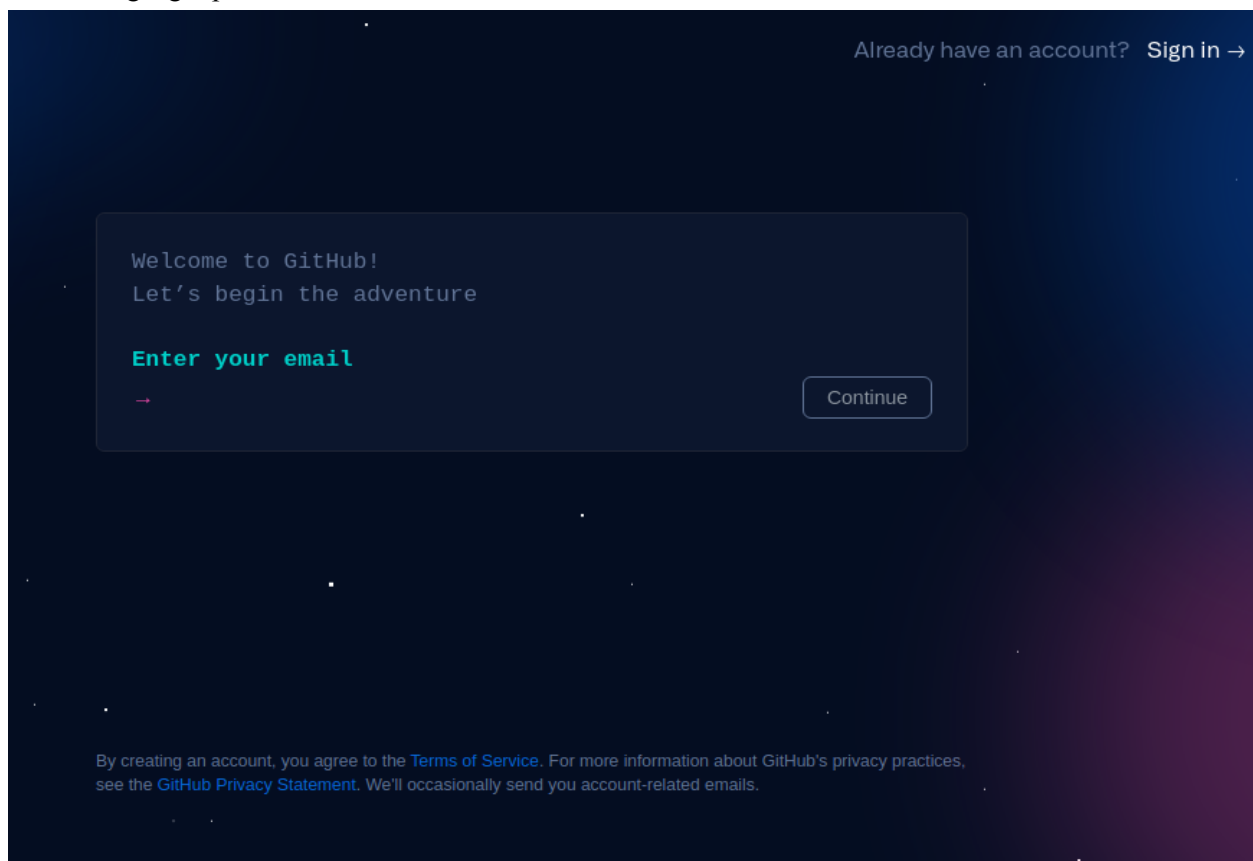


## Creating Project On Github

1) Make an account on Github [here](#) and sign in/ signup.



On clicking signup:



2) Go to settings.

The screenshot shows the GitHub interface. At the top, there's a navigation bar with 'Pull requests', 'Issues', 'Marketplace', and 'Explore'. On the right, there's a user profile icon with a dropdown menu. The dropdown menu includes options like 'Your profile', 'Your repositories', 'Your codespaces', 'Your projects', 'Your stars', 'Your gists', 'Upgrade', 'Feature preview', 'Help', 'Settings' (highlighted with a red box), and 'Sign out'. In the background, a modal titled 'Join GitHub Global Campus!' is visible, encouraging users to join the Global Campus for tech career preparation.

3. Go to developer settings.

The screenshot displays the 'Developer settings' page on GitHub. The left sidebar contains a list of settings categories: Notifications, Scheduled reminders, SSH and GPG keys, Repositories, Packages, Pages, Organizations, Saved replies, Applications, **Developer settings** (highlighted with a red box), Moderation settings, Blocked users, Interaction limits, and Code review limits. The main content area is titled 'Developer settings' and includes fields for 'URL', 'Twitter username', 'Company', and 'Location'. Below these fields, there's a section for 'Contributions' with a checkbox labeled 'Include private contributions on my profile'. A green 'Update profile' button is also visible.

4. Go to personal access token and go to Generate new token.

Search or jump to... Pull requests Issues Marketplace Explore

Revoked all personal access tokens

Settings / Developer settings

GitHub Apps  
OAuth Apps  
Personal access tokens

### Personal access tokens

Generate new token

Need an API token for scripts or testing? [Generate a personal access token](#) for quick access to the [GitHub API](#).

Personal access tokens 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](#).

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5. Inside the personal access token. Inside the Note, you can add "This is my token". Set expiration date to 30 days.

Search or jump to... Pull requests Issues Marketplace Explore

Settings / Developer settings

GitHub Apps  
OAuth Apps  
Personal access tokens

### New personal access token

Personal access tokens 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**

This is my token.

What's this token for?

**Expiration \***

30 days The token will expire on Wed, Feb 9 2022

6. Inside the select scopes. Select all the scopes(if you are using personal computers), otherwise, grant the scopes as per your choice.

### Select scopes

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

<input checked="" type="checkbox"/> <b>repo</b>	Full control of private repositories
<input checked="" type="checkbox"/> repo:status	Access commit status
<input checked="" type="checkbox"/> repo_deployment	Access deployment status
<input checked="" type="checkbox"/> public_repo	Access public repositories
<input checked="" type="checkbox"/> repo:invite	Access repository invitations
<input checked="" type="checkbox"/> security_events	Read and write security events
<input checked="" type="checkbox"/> <b>workflow</b>	Update GitHub Action workflows
<input checked="" type="checkbox"/> <b>write:packages</b>	Upload packages to GitHub Package Registry
<input checked="" type="checkbox"/> read:packages	Download packages from GitHub Package Registry
<input checked="" type="checkbox"/> <b>delete:packages</b>	Delete packages from GitHub Package Registry
<input checked="" type="checkbox"/> <b>admin:org</b>	Full control of orgs and teams, read and write org projects
<input checked="" type="checkbox"/> write:org	Read and write org and team membership, read and write org projects
<input checked="" type="checkbox"/> read:org	Read org and team membership, read org projects

7. Click on Generate Token.

<input checked="" type="checkbox"/> read:user	Read ALL user profile data
<input checked="" type="checkbox"/> user:email	Access user email addresses (read-only)
<input checked="" type="checkbox"/> user:follow	Follow and unfollow users
<input checked="" type="checkbox"/> <b>delete_repo</b>	Delete repositories
<input checked="" type="checkbox"/> <b>write:discussion</b>	Read and write team discussions
<input checked="" type="checkbox"/> read:discussion	Read team discussions
<input checked="" type="checkbox"/> <b>admin:enterprise</b>	Full control of enterprises
<input checked="" type="checkbox"/> manage_runners:enterprise	Manage enterprise runners and runner-groups
<input checked="" type="checkbox"/> manage_billing:enterprise	Read and write enterprise billing data
<input checked="" type="checkbox"/> read:enterprise	Read enterprise profile data
<input checked="" type="checkbox"/> <b>admin:gpg_key</b>	Full control of public user GPG keys ( <a href="#">Developer Preview</a> )
<input checked="" type="checkbox"/> write:gpg_key	Write public user GPG keys
<input checked="" type="checkbox"/> read:gpg_key	Read public user GPG keys

8. Once you click, a token will be generated. Make sure to save the token as you will not be able to view it later.

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

[Settings](#) / Developer settings

GitHub Apps

OAuth Apps

Personal access tokens

### Personal access tokens

Generate new token Revoke all

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

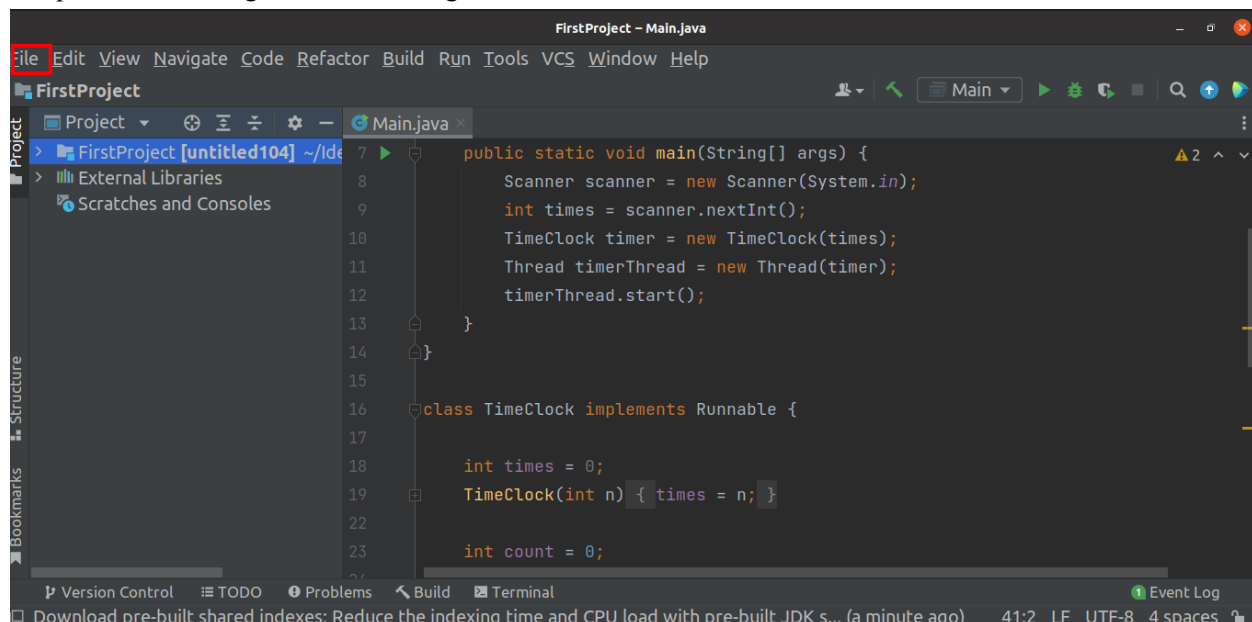
Make sure to copy your personal access token now. You won't be able to see it again!

Delete

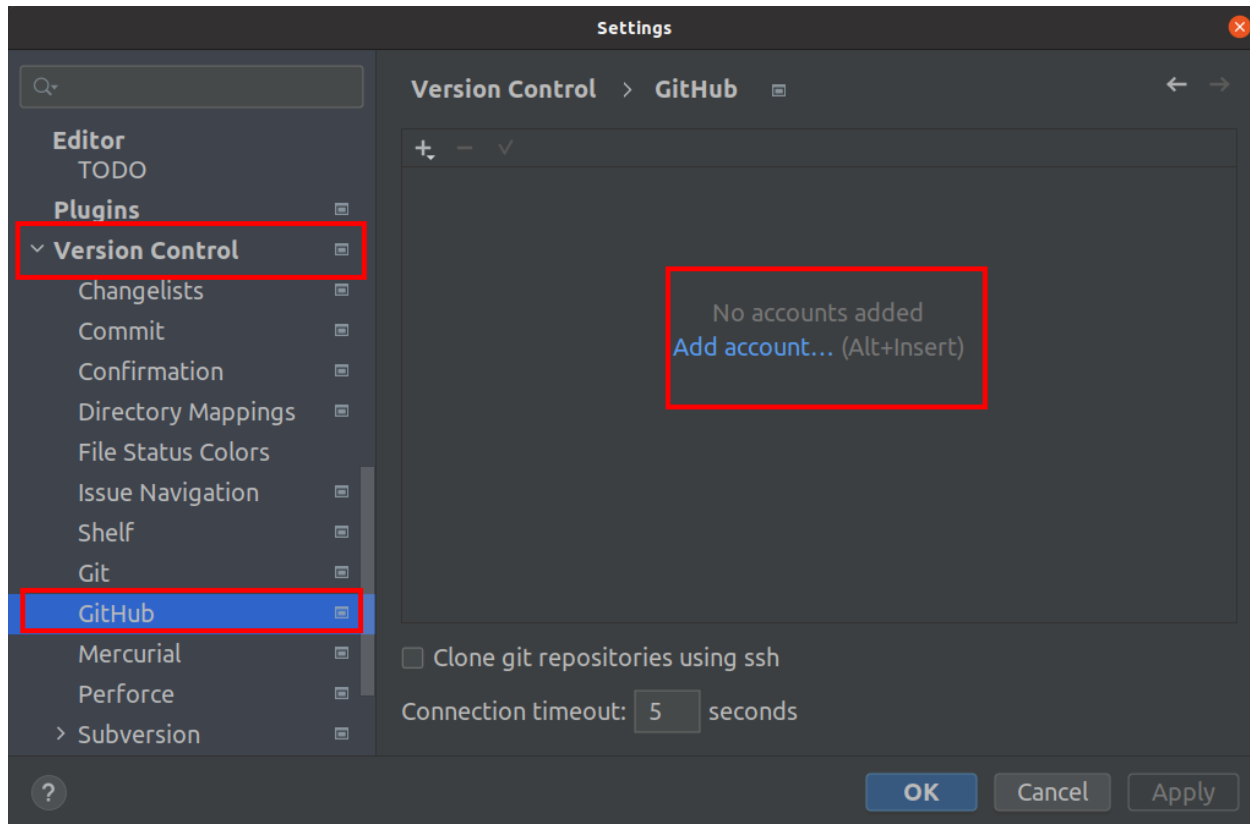
Personal access tokens function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to [authenticate to the API over Basic Authentication](#).

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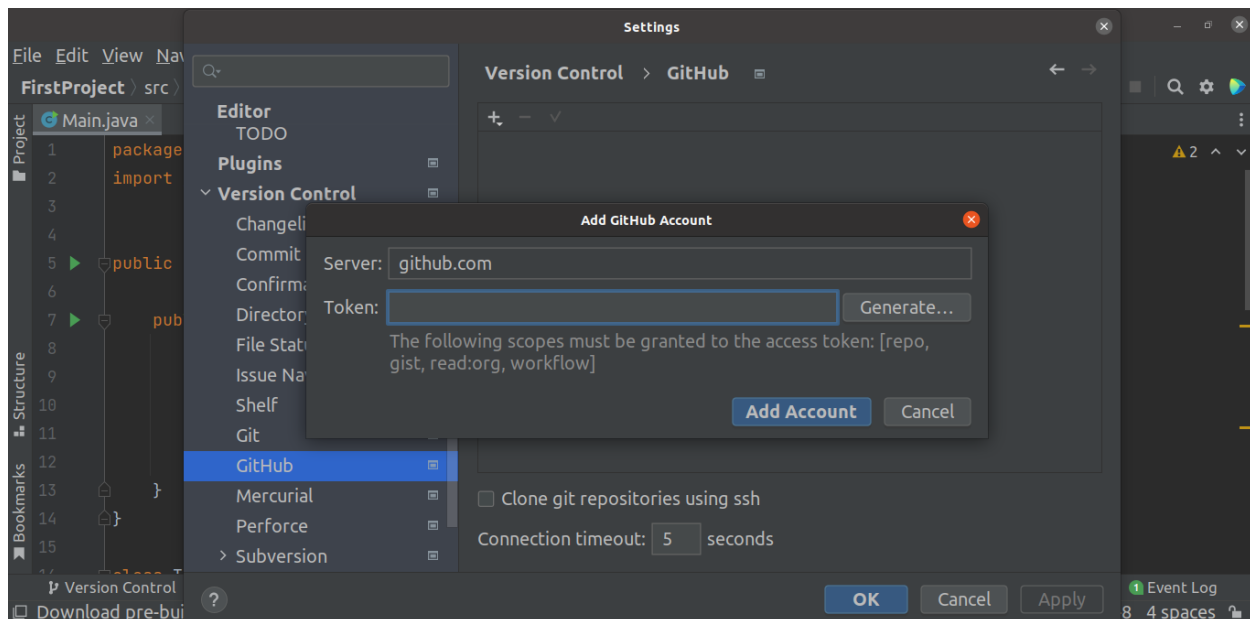
9. Open IntelliJ and go to file > settings.



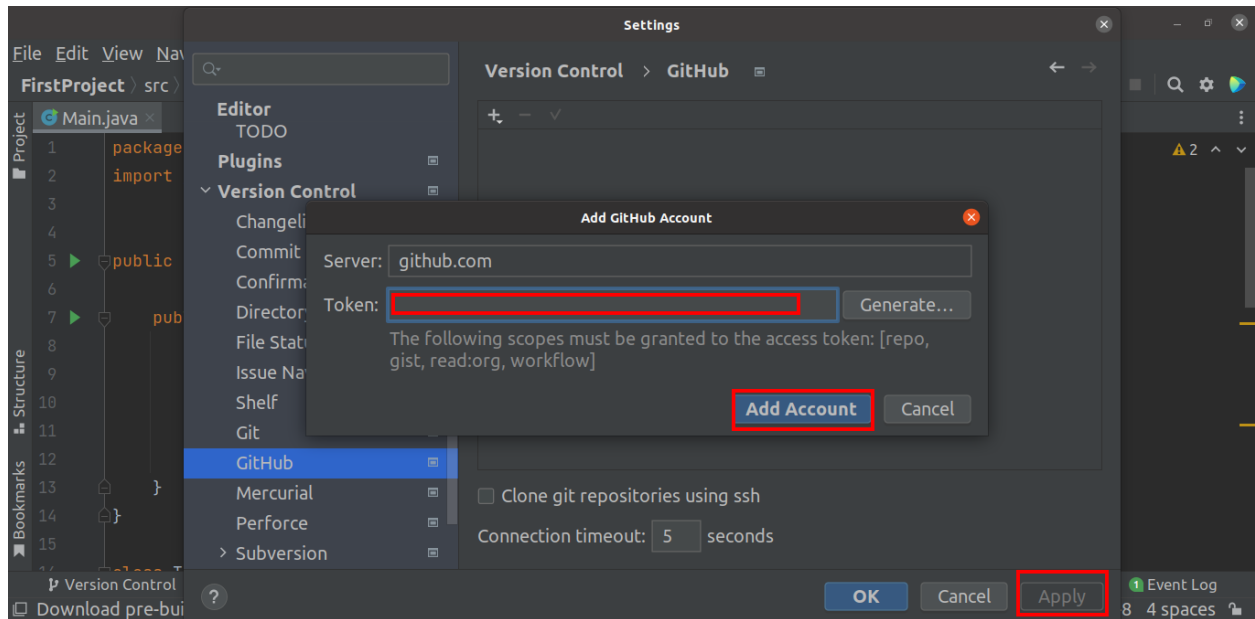
11. Go to version control > Github and click on Add account.



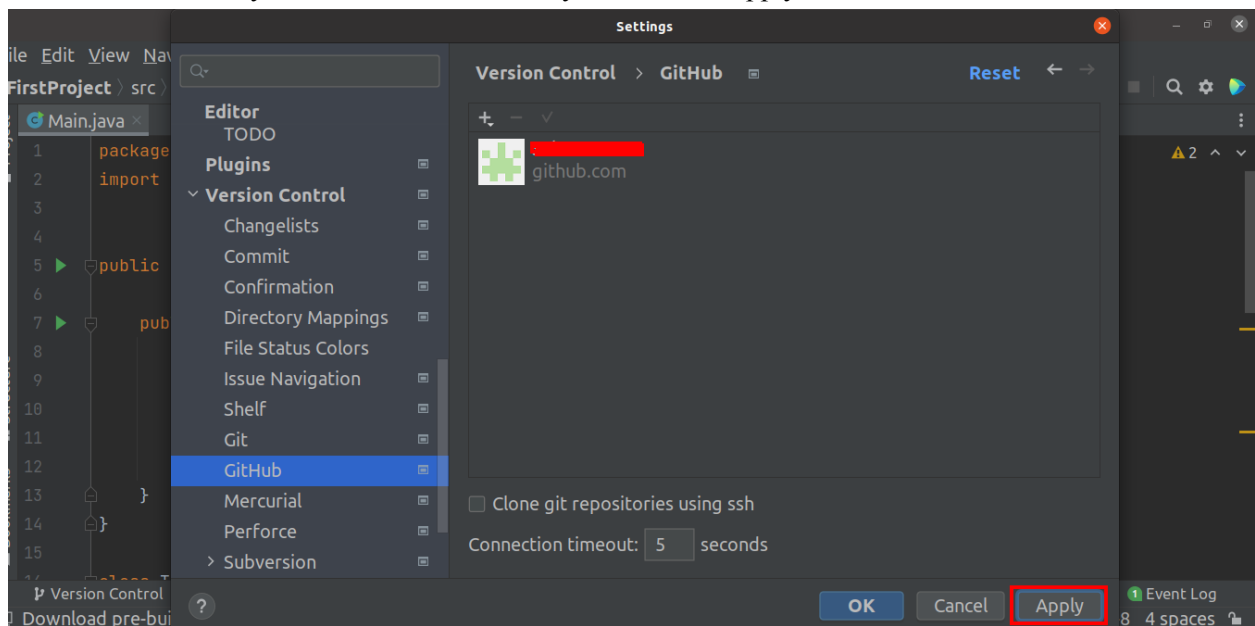
12. Inside Add account > Click on Add Token.



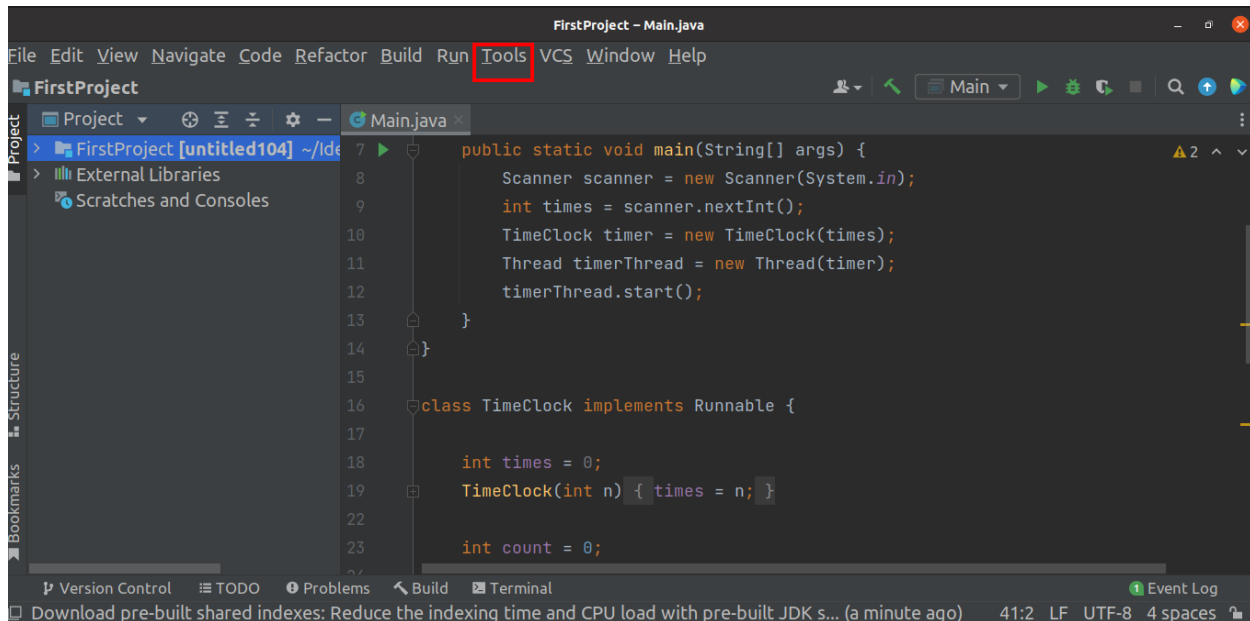
13. Enter the token you have generated earlier and then click on add account.



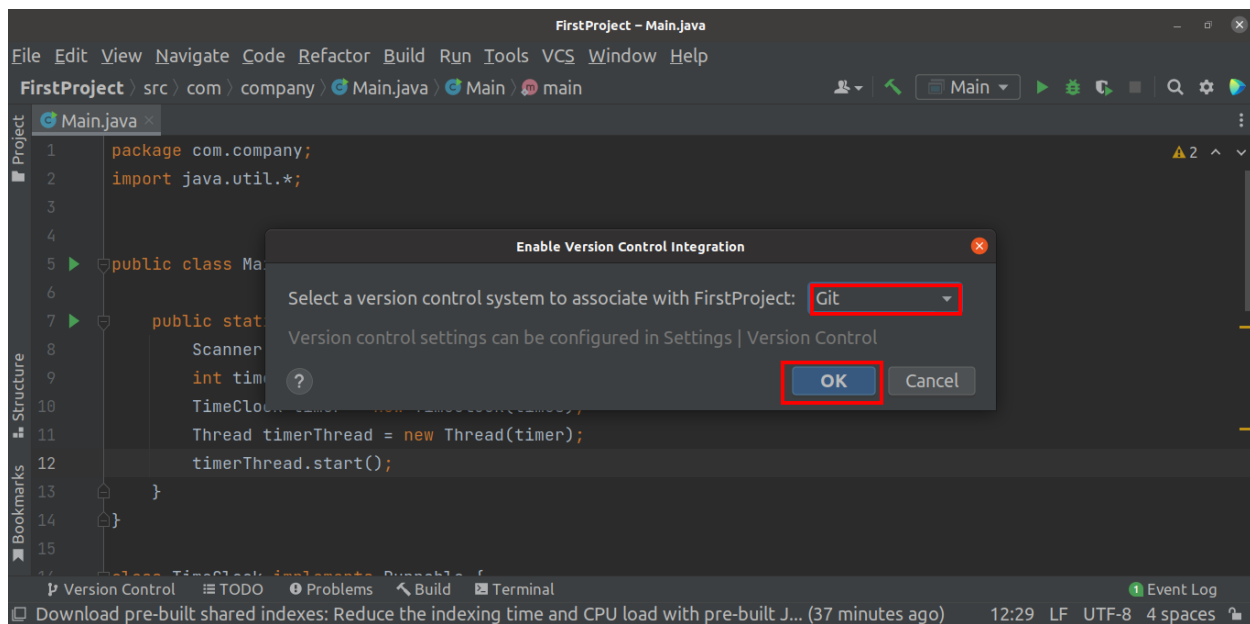
14. You will see that your GitHub is successfully added, click apply > Ok.



15. Go to Tools > VCS > Enable version Control Integrations.

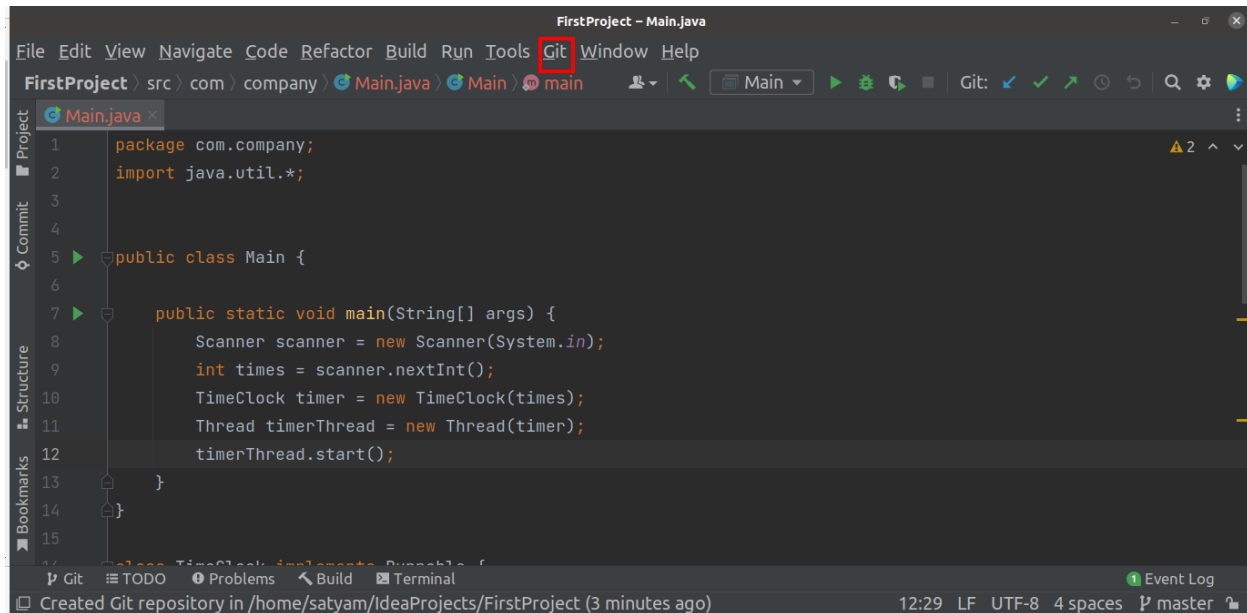


16. Select GIT and click on OK.

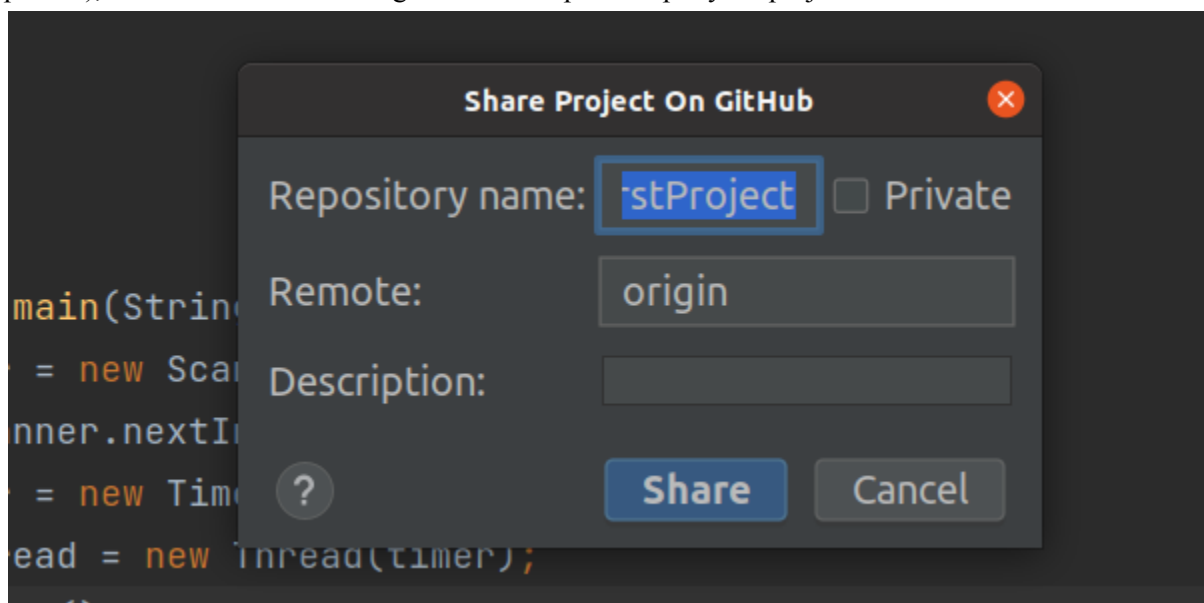


17. A Git option will appear beside the Tools option. Click on Git>Github.

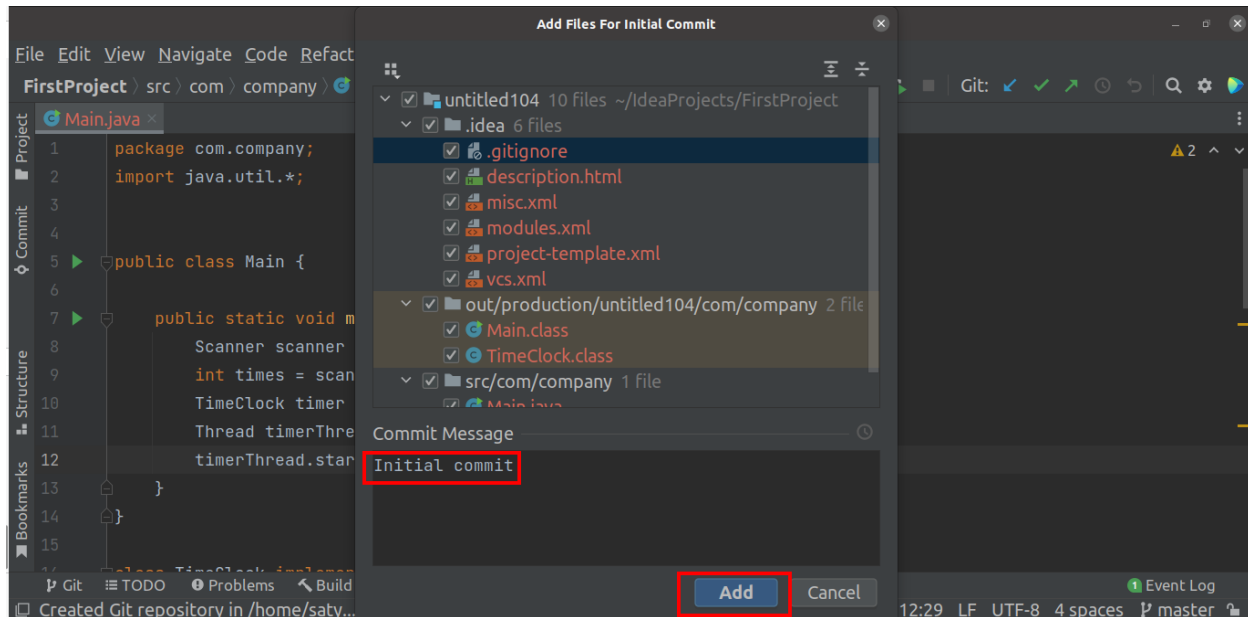




18. Click Share Project On Github. You will see a screen like below. Name your repository, (keep it private), name the Remote as Origin and Description as per your project.



19. Write a Commit message as "Initial Commit" and Add.



20. Your project is successfully added to GitHub. Go to your repositories to view the newly added project. This is how you will be adding your project on Github for showcasing it on your profile.

