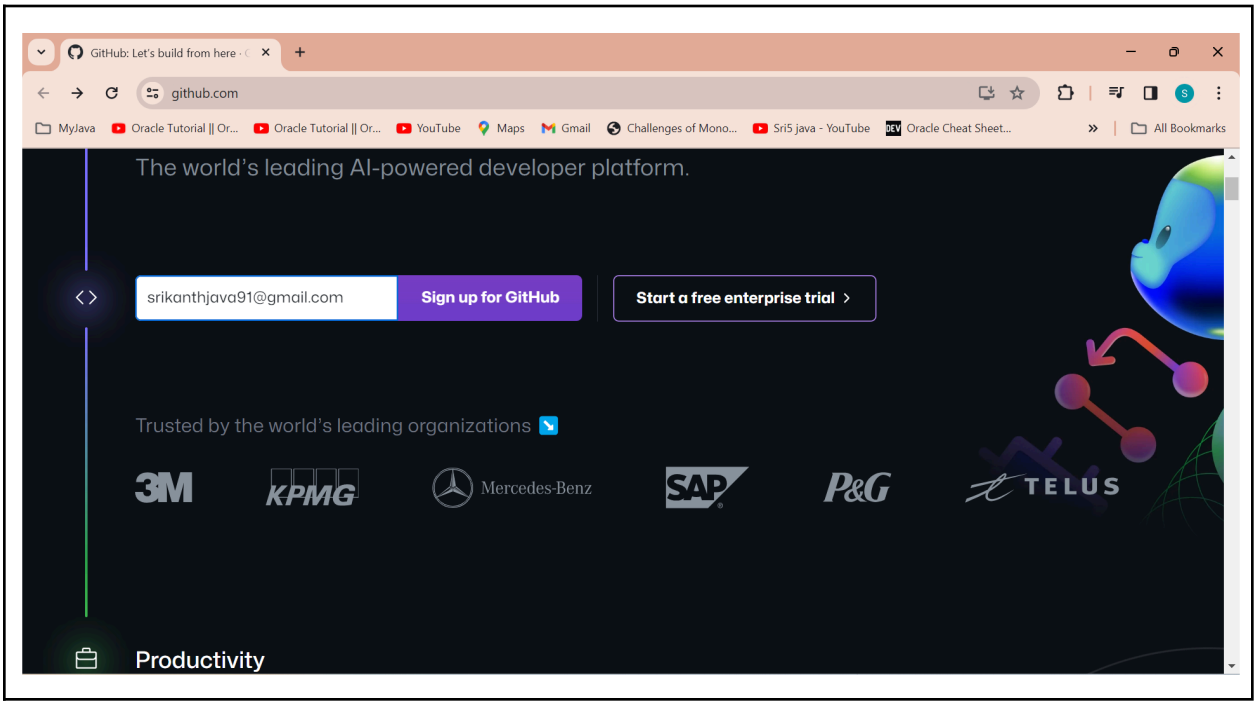
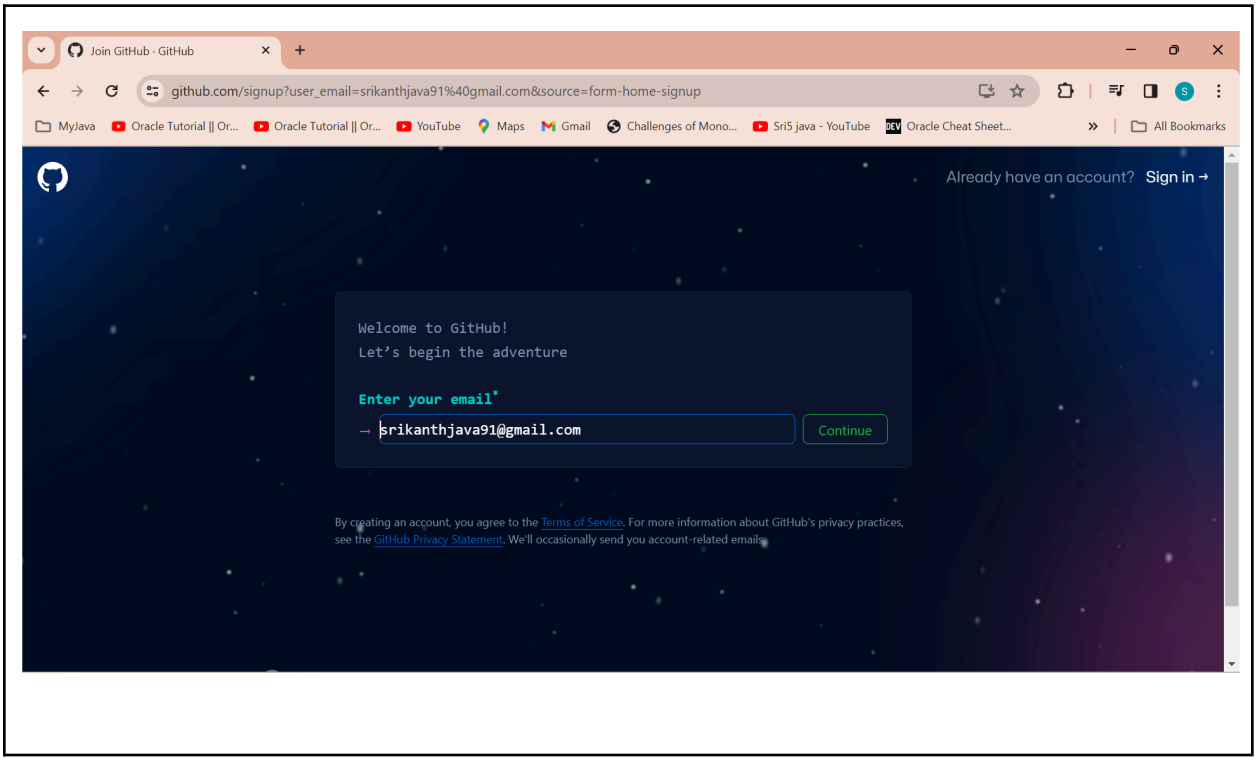
Step 1:

- Create an  account with GITHUB using the link below.
- https://github.com/



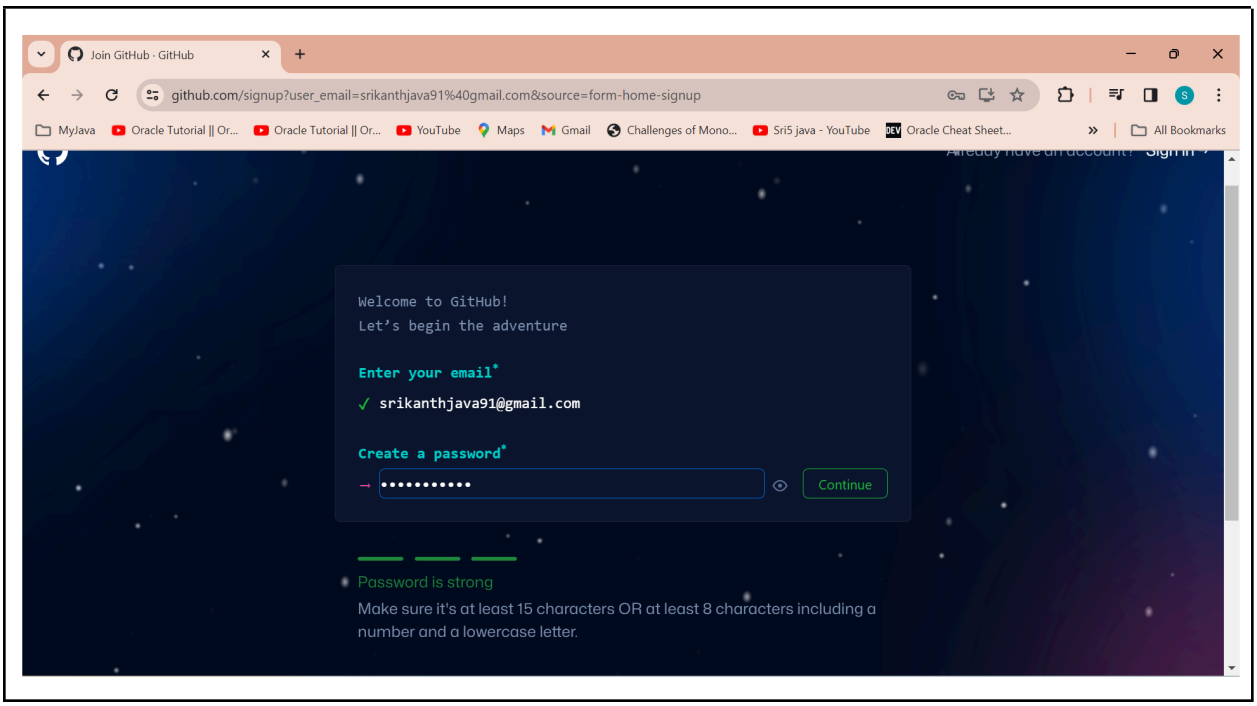
# Step 2:

## Continue with your email ID



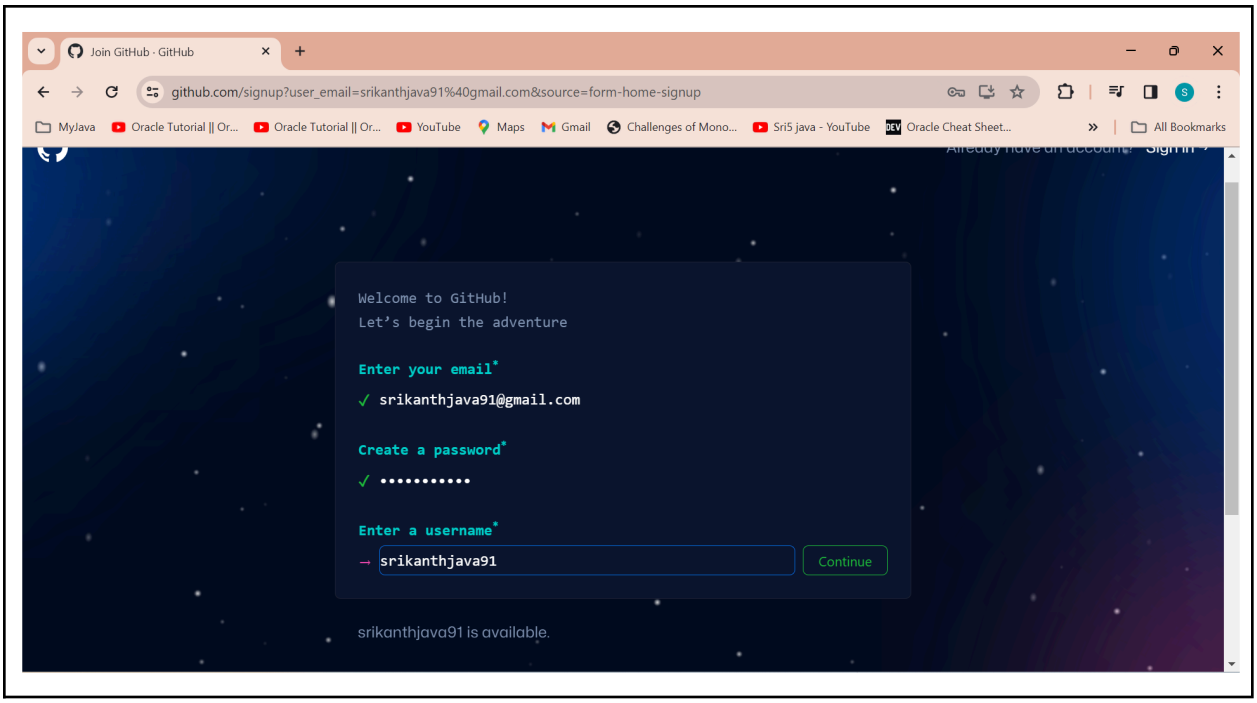
Step 3:

- Create a github password and continue.



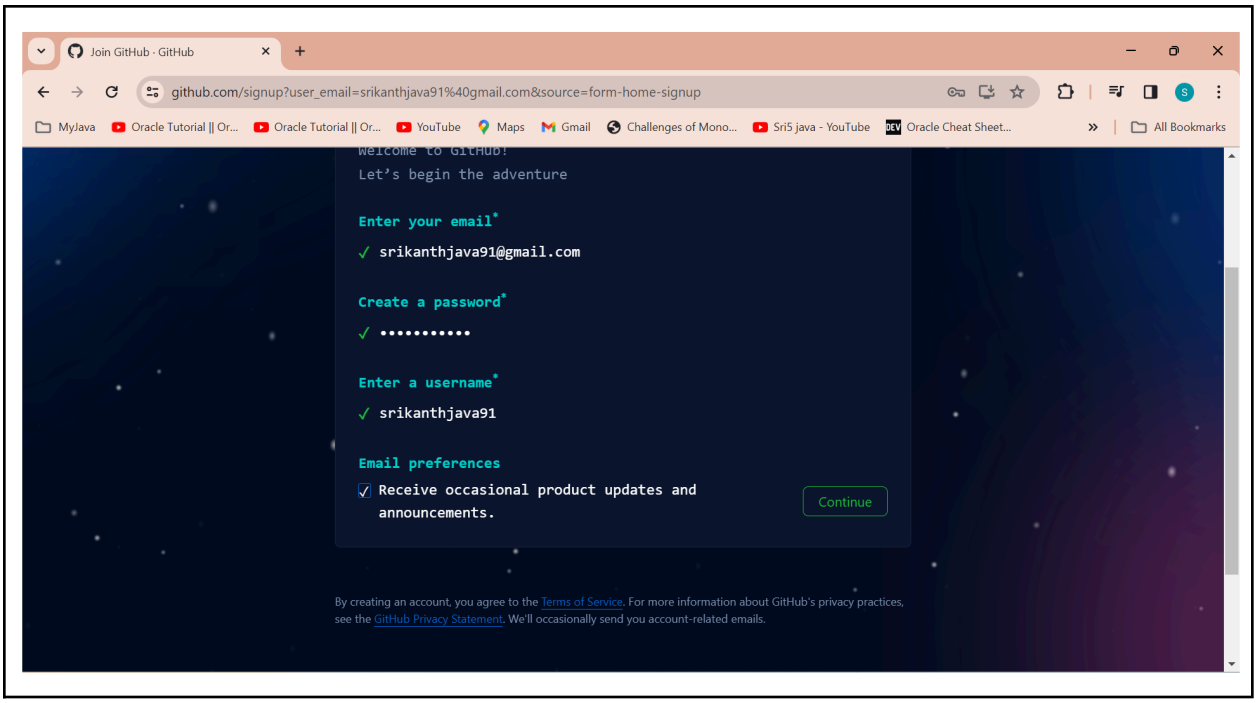

Step 4 :

Create unique username




Step 5:

Create Email Preferences and then continue.




# Step 6:

# Verify Your account

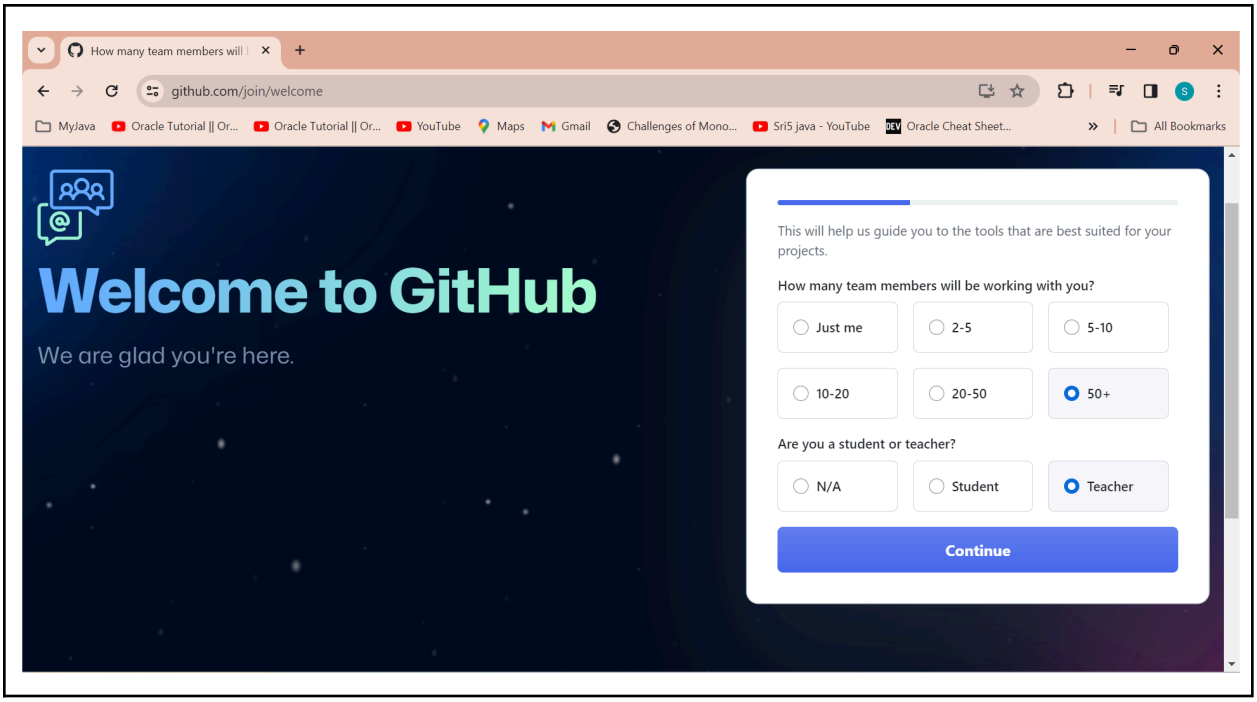
Sep 7

Enter the Verification code which you received for your email.

Step 8

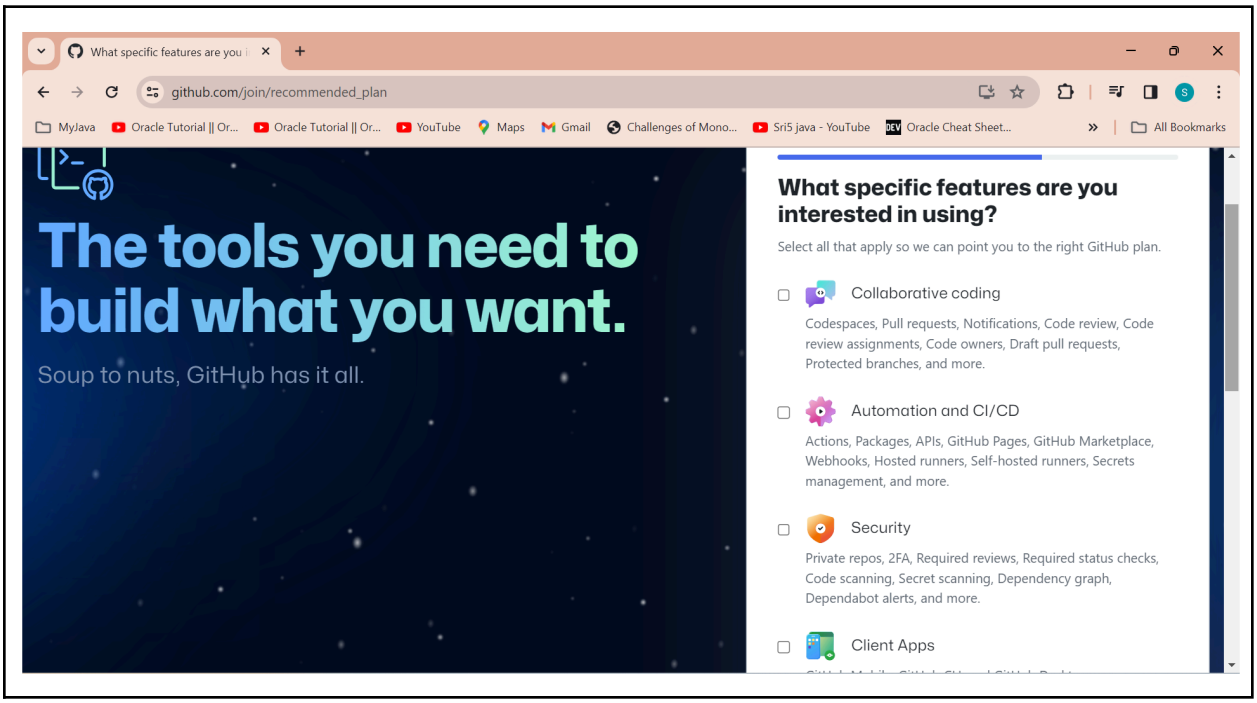
Add the details related to the team members.

Select the options based on your requirements.



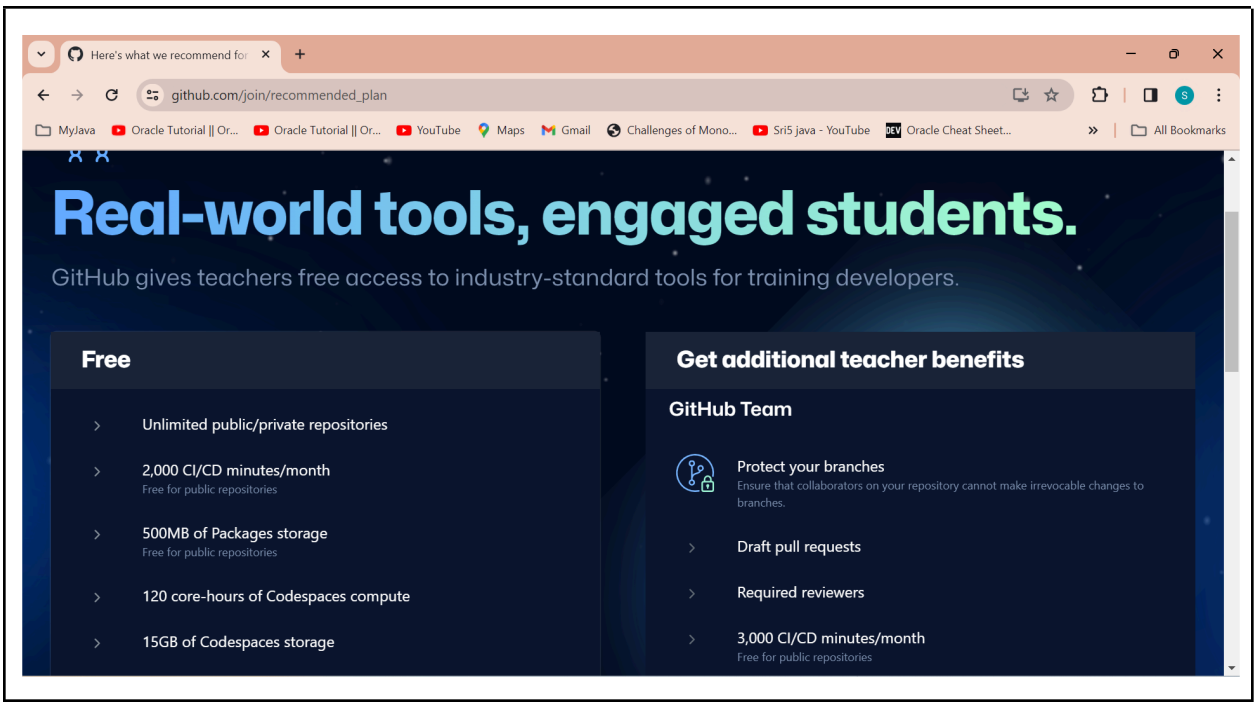
Step 9:

- Select the tools you need to build and select all.



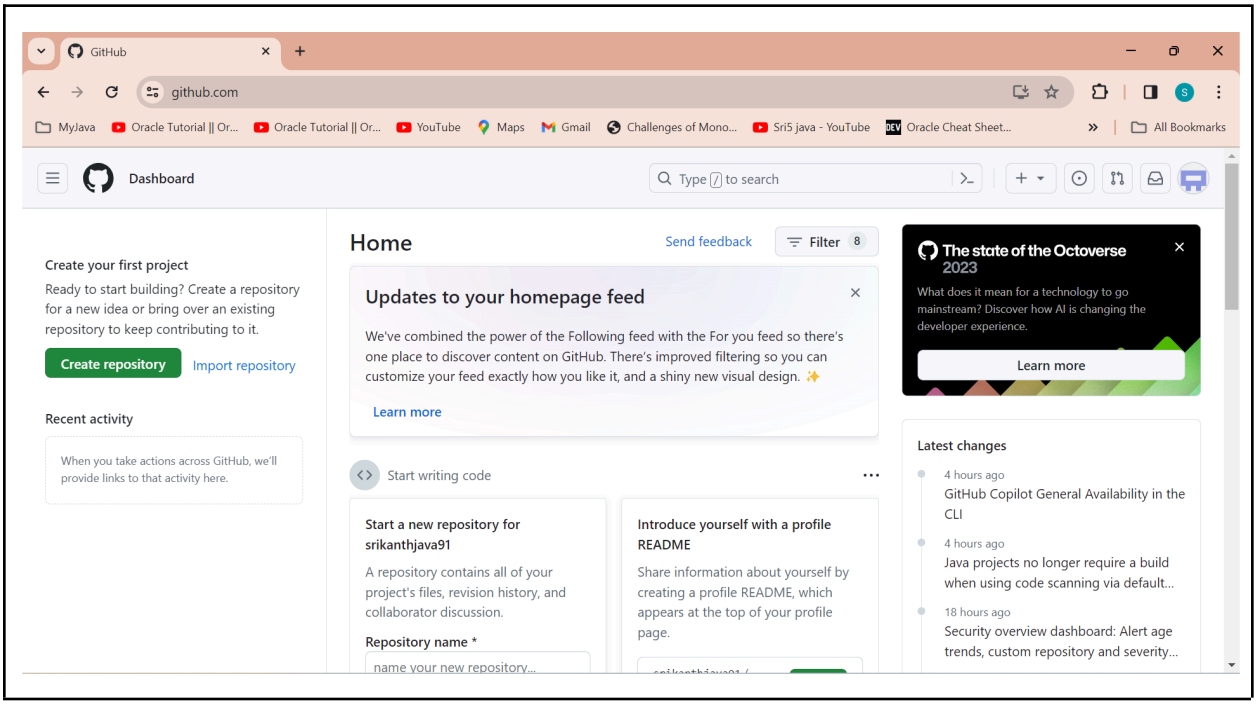
# Step 10

- Real-world tools and Continue for free.



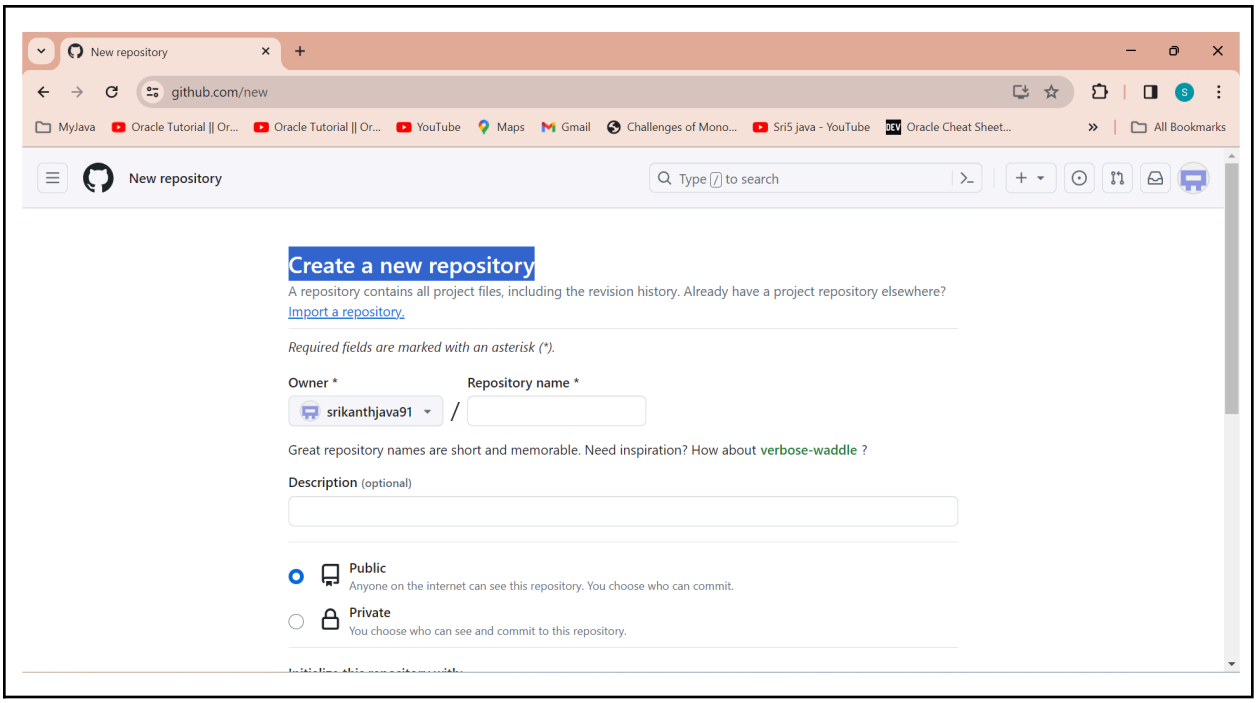
Step 11 :

Finally, Account has been created for you



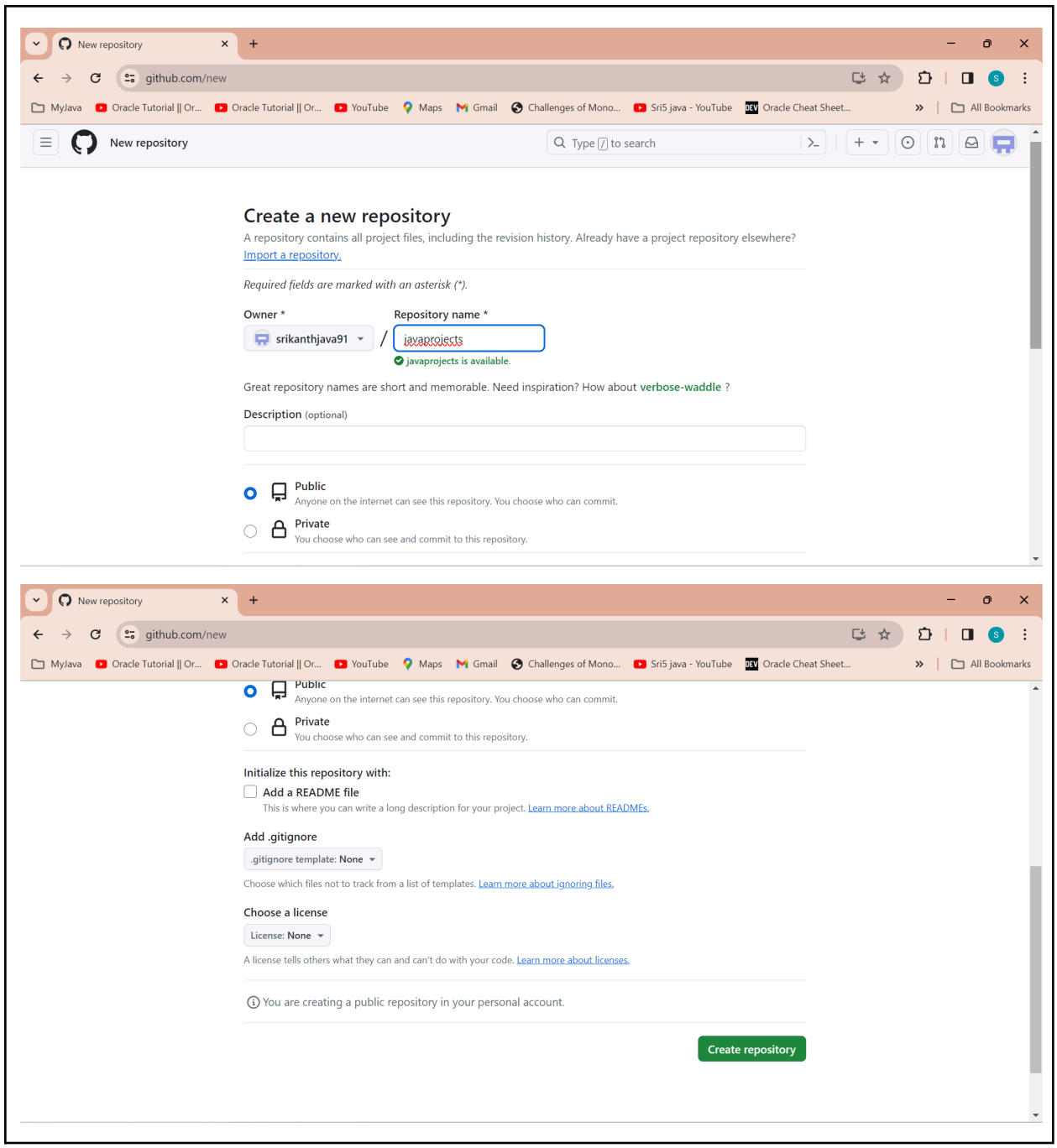

Step 12

- **Create a new repository**


New repository
github.com/new
MyJava
Oracle Tutorial || Or...
Oracle Tutorial || Or...
YouTube
Maps
Gmail
Challenges of Mono...
Sri5 java - YouTube
Oracle Cheat Sheet...
All Bookmarks
New repository
Type / to search
Create a new repository
A repository contains all project files, including the revision history. Already have a project repository elsewhere?
Import a repository.
Required fields are marked with an asterisk (*).
Owner *
Repository name *
srikanthjava91
/
Great repository names are short and memorable. Need inspiration? How about verbose-waddle ?
Description (optional)
Public
Anyone on the internet can see this repository. You choose who can commit.
Private
You choose who can see and commit to this repository.

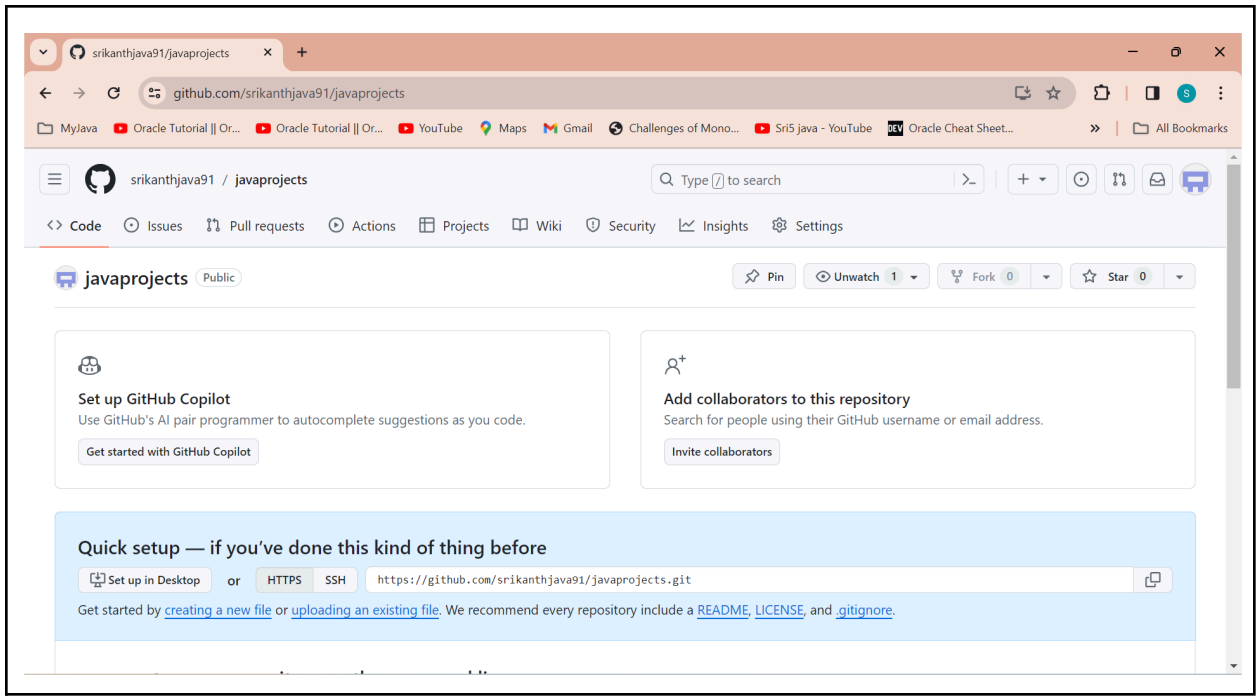
Step 13 :

- Add Repository name and select public and then click Create repository.



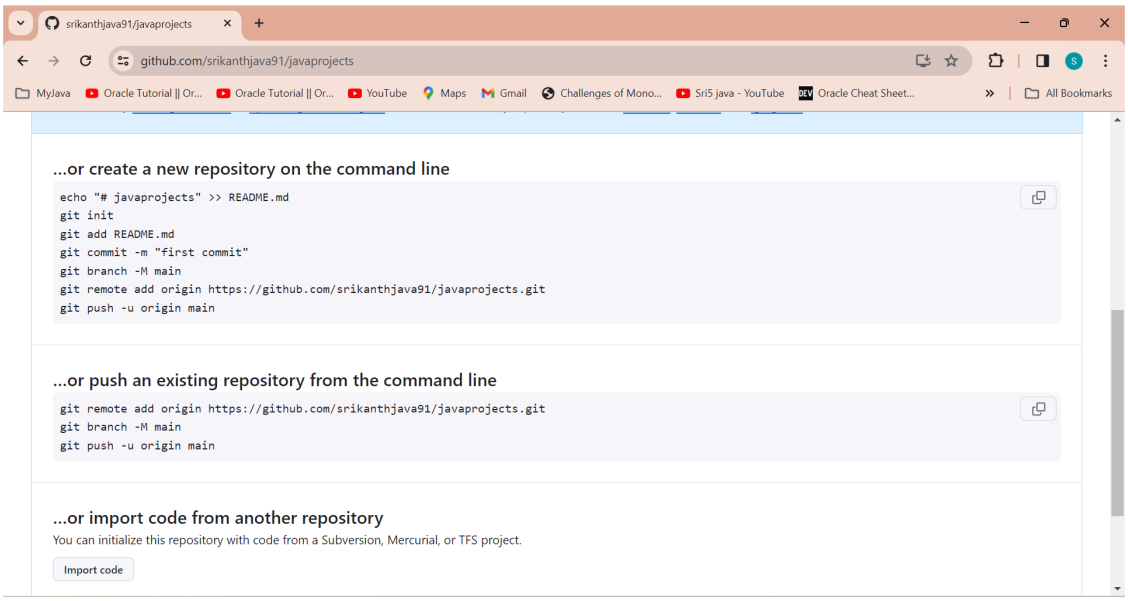
Step 14 :

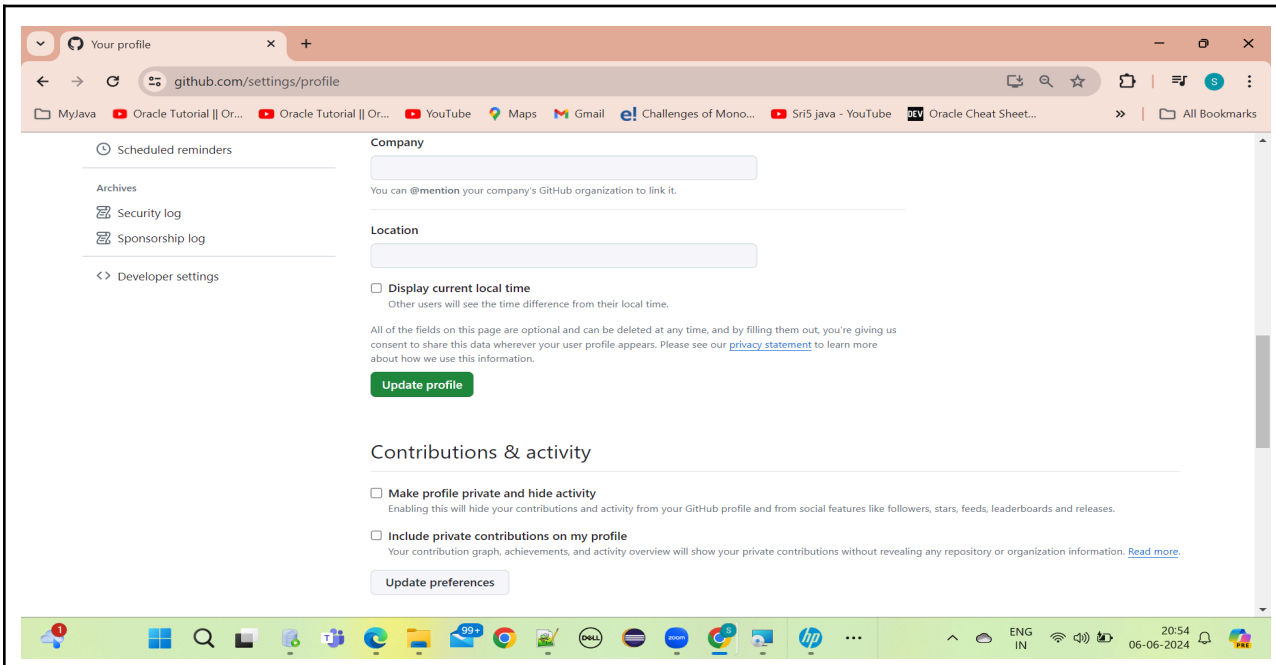
- Repository will creates

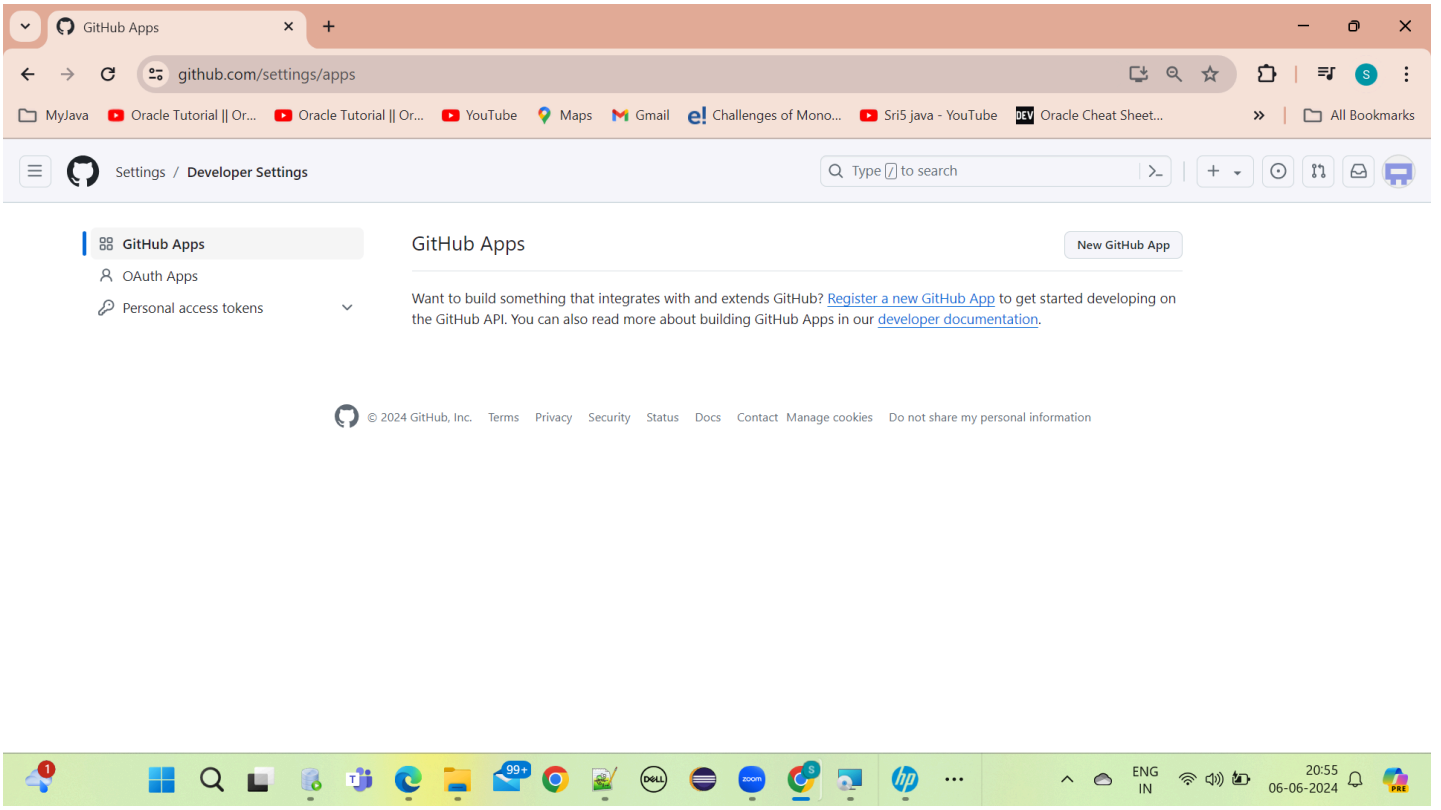


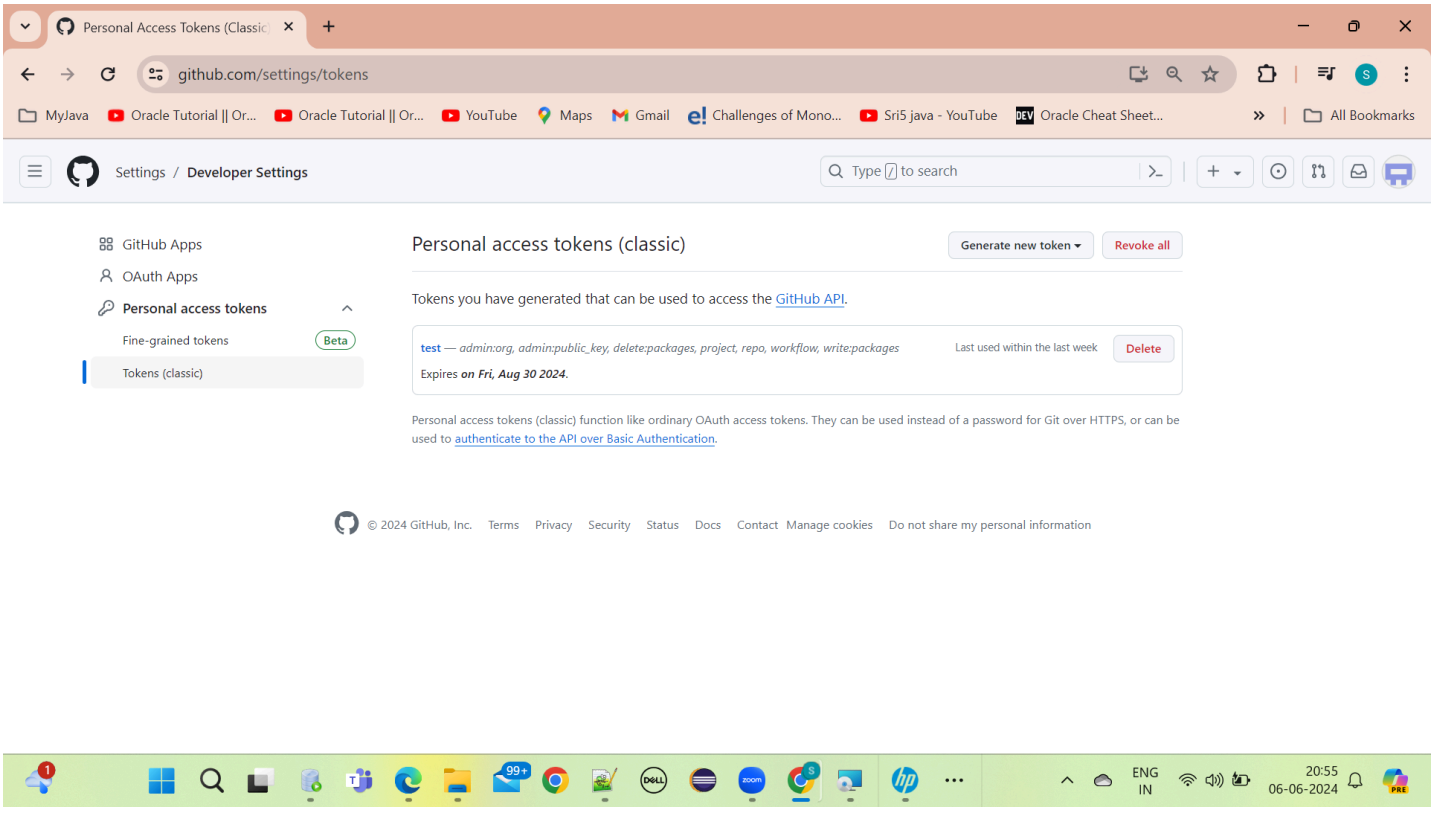

Step 15

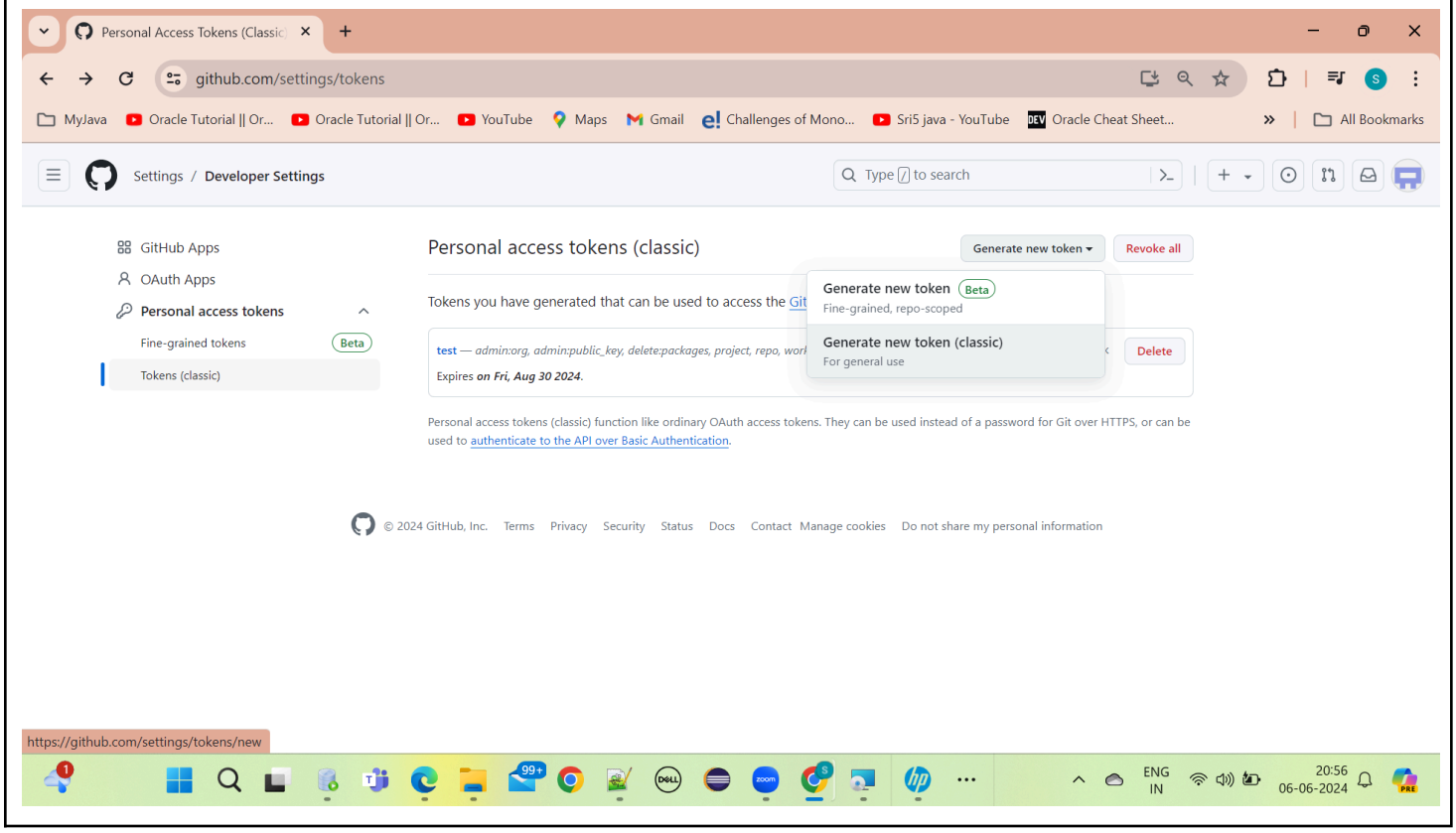
- Understand command line commands


srikanthjava91/javaprojects
github.com/srikanthjava91/javaprojects
...or create a new repository on the command line
echo "# javaprojects" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/srikanthjava91/javaprojects.git
git push -u origin main
...or push an existing repository from the command line
git remote add origin https://github.com/srikanthjava91/javaprojects.git
git branch -M main
git push -u origin main
...or import code from another repository
You can initialize this repository with code from a Subversion, Mercurial, or TFS project.
Import code


Your profile
github.com/settings/profile
Scheduled reminders
Archives
Security log
Sponsorship log
Developer settings
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.
All of the fields on this page are optional and can be deleted at any time, and by filling them out, you're giving us consent to share this data wherever your user profile appears. Please see our privacy statement to learn more about how we use this information.
Update profile
Contributions & activity
Make profile private and hide activity
Enabling this will hide your contributions and activity from your GitHub profile and from social features like followers, stars, feeds, leaderboards and releases.
Include private contributions on my profile
Your contribution graph, achievements, and activity overview will show your private contributions without revealing any repository or organization information. Read more.
Update preferences


GitHub Apps
github.com/settings/apps
MyJava
Oracle Tutorial || Or...
Oracle Tutorial || Or...
YouTube
Maps
Gmail
Challenges of Mono...
Sri5 java - YouTube
Oracle Cheat Sheet...
All Bookmarks
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
ENG
IN
20:55
06-06-2024


Personal Access Tokens (Classic
github.com/settings/tokens
MyJava
Oracle Tutorial || Or...
Oracle Tutorial || Or...
YouTube
Maps
Gmail
Challenges of Mono...
Sri5 java - YouTube
Oracle Cheat Sheet...
All Bookmarks
Settings / Developer Settings
Type / to search
GitHub Apps
OAuth Apps
Personal access tokens
Fine-grained tokens
Beta
Tokens (classic)
Personal access tokens (classic)
Generate new token
Revoke all
Tokens you have generated that can be used to access the GitHub API.
test — admin:org, admin:public_key, delete:packages, project, repo, workflow, write:packages
Last used within the last week
Delete
Expires on Fri, Aug 30 2024.
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.
© 2024 GitHub, Inc. Terms Privacy Security Status Docs Contact Manage cookies Do not share my personal information
ENG
IN
20:55
06-06-2024


Personal Access Tokens (Classic)
github.com/settings/tokens
MyJava
Oracle Tutorial || Or...
Oracle Tutorial || Or...
YouTube
Maps
Gmail
Challenges of Mono...
Sri5 java - YouTube
Oracle Cheat Sheet...
All Bookmarks
Settings / Developer Settings
Type / to search
GitHub Apps
OAuth Apps
Personal access tokens
Fine-grained tokens
Beta
Tokens (classic)
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
test — admin:org, admin:public_key, delete:packages, project, repo, work
Delete
Expires on Fri, Aug 30 2024.
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.
© 2024 GitHub, Inc. Terms Privacy Security Status Docs Contact Manage cookies Do not share my personal information
https://github.com/settings/tokens/new
ENG
IN
20:56
06-06-2024