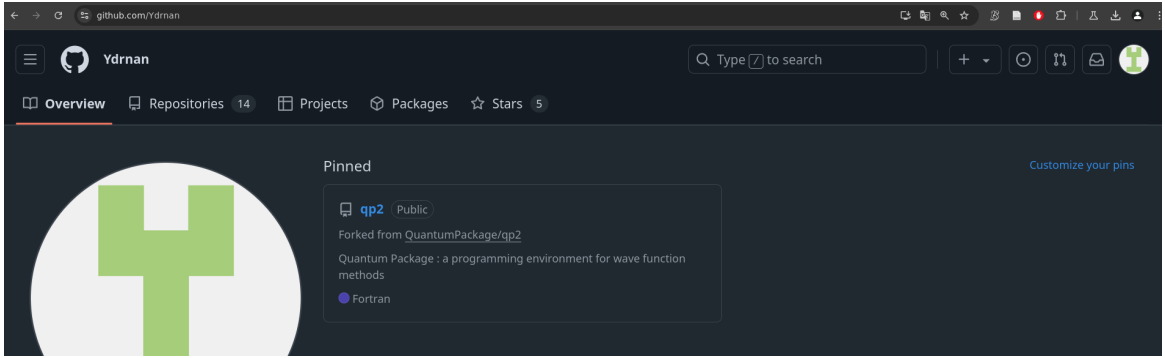
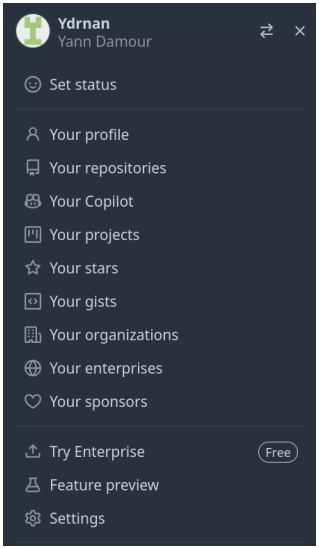
Good practices

November 25, 2024

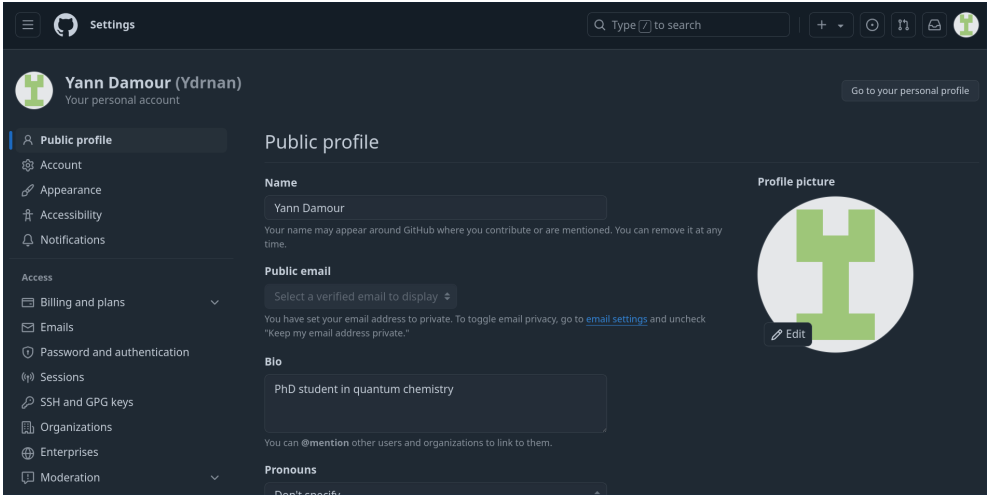
Verify your email address, if it hasn't been verified yet.
In the upper-right corner of any page on GitHub, click your profile photo



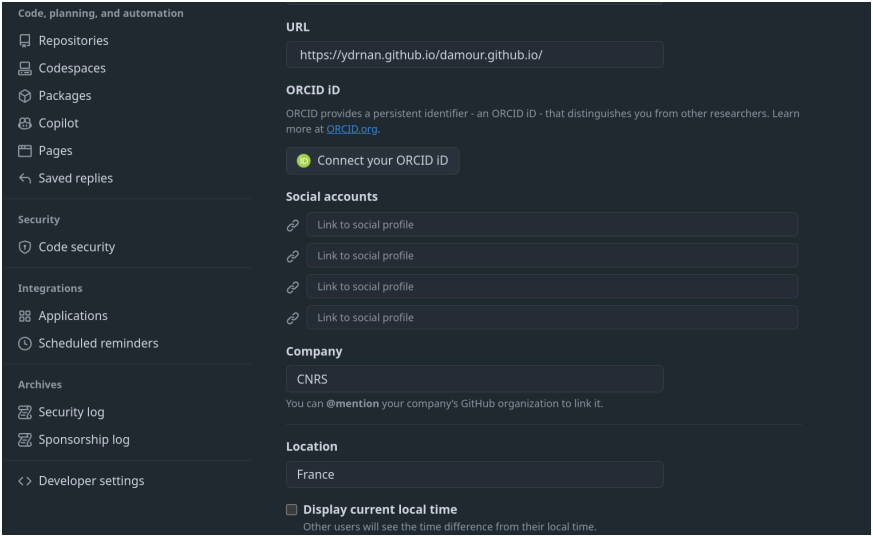
then click Settings



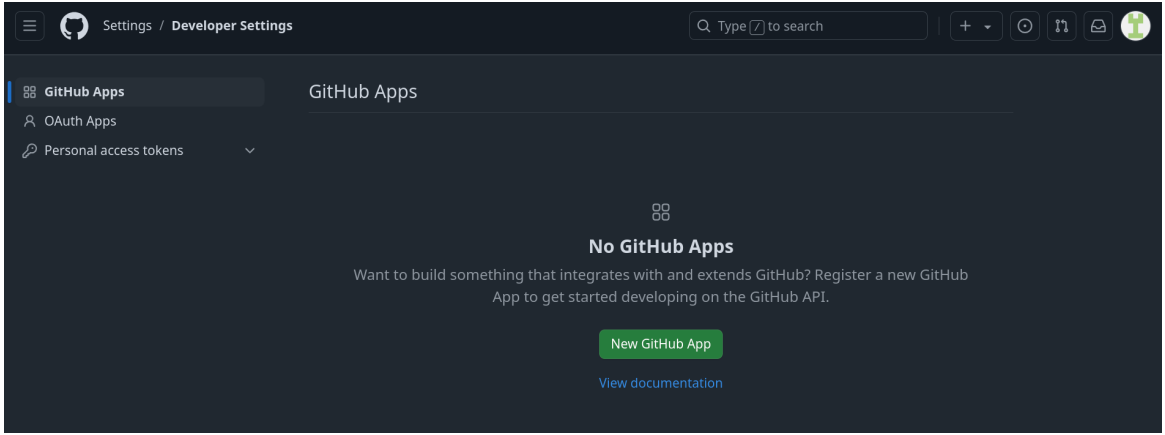
Go below


Settings
Type / to search
Yann Damour (Ydrnan)
Your personal account
Go to your personal profile
Public profile
Account
Appearance
Accessibility
Notifications
Access
Billing and plans
Emails
Password and authentication
Sessions
SSH and GPG keys
Organizations
Enterprises
Moderation
Public profile
Name
Yann Damour
Your name may appear around GitHub where you contribute or are mentioned. You can remove it at any time.
Public email
Select a verified email to display
You have set your email address to private. To toggle email privacy, go to email settings and uncheck "Keep my email address private."
Bio
PhD student in quantum chemistry
You can @mention other users and organizations to link to them.
Pronouns
Profile picture
Edit

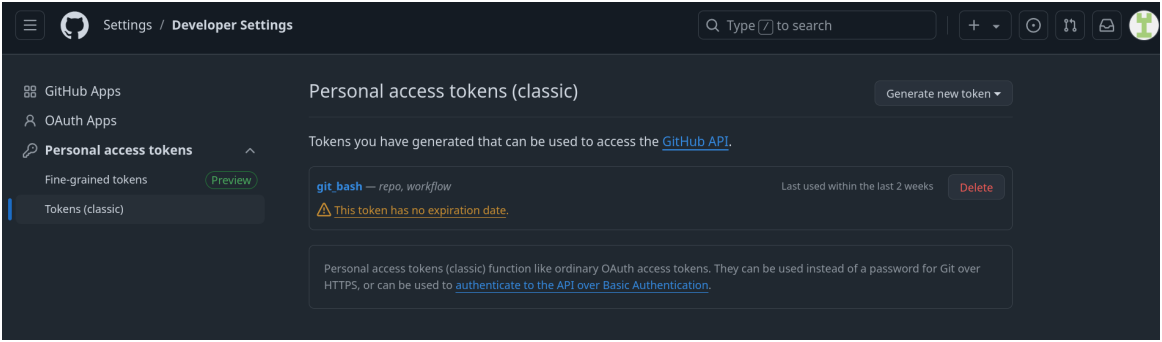
In the left sidebar, click <> Developer settings.



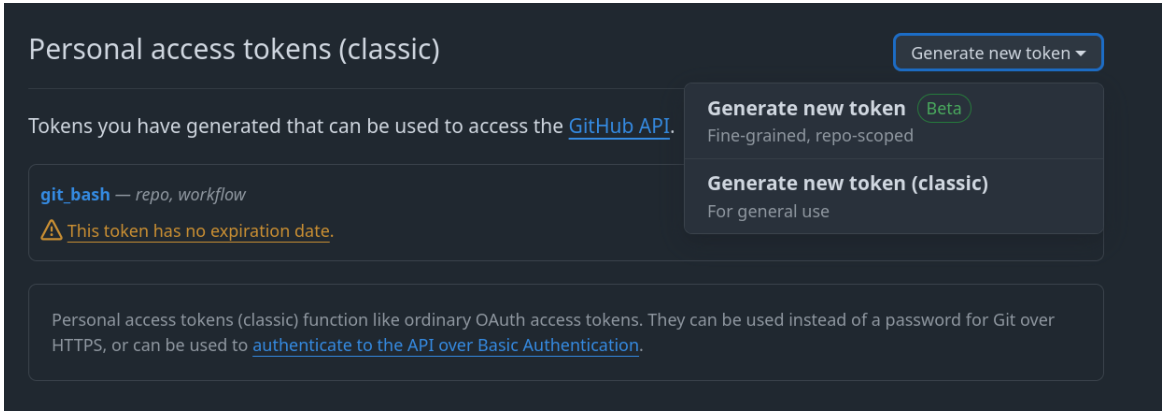
In the left sidebar, under Personal access tokens,

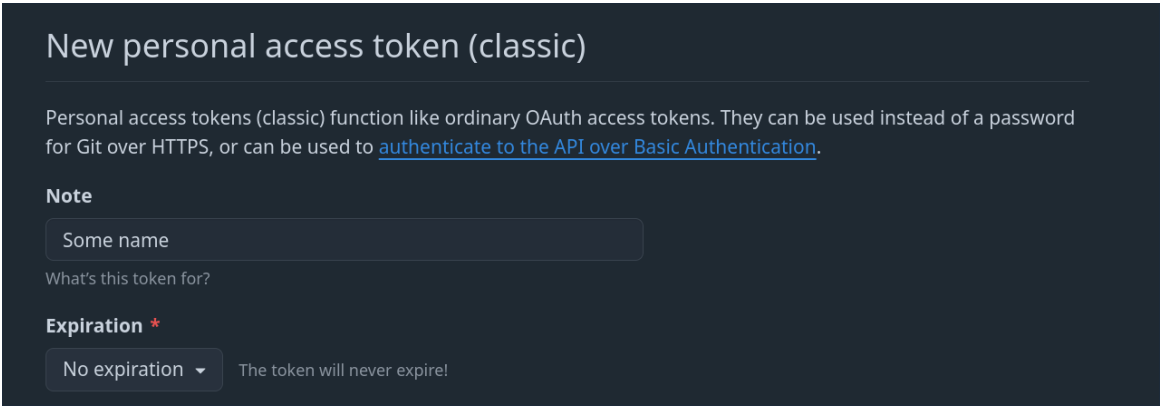


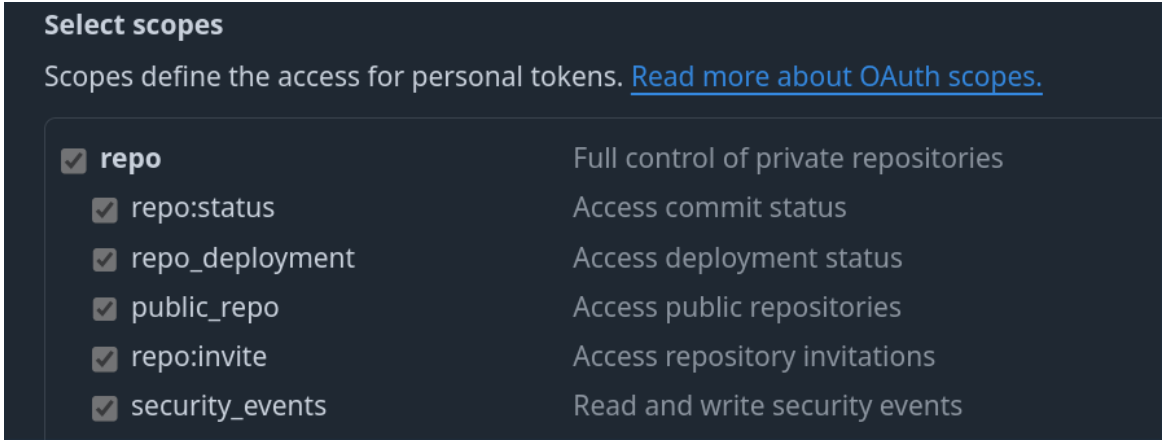
click Tokens.

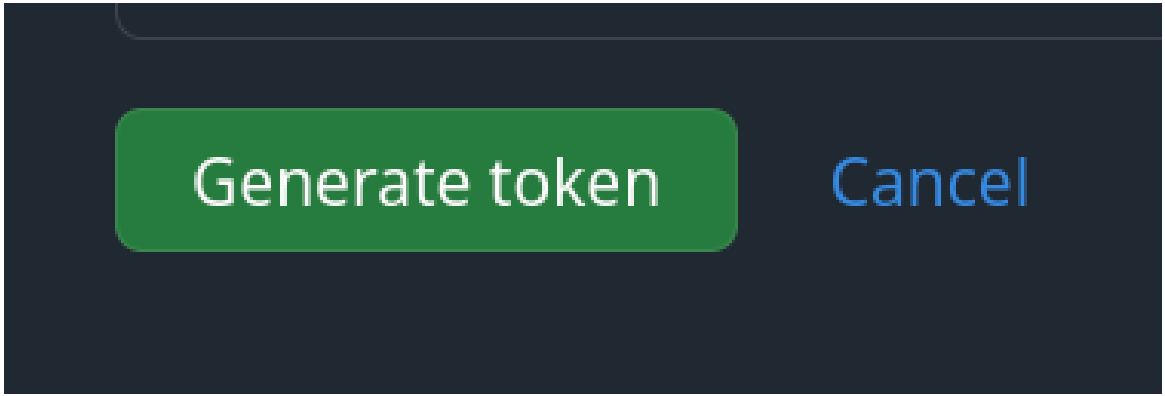


Click Generate new token.

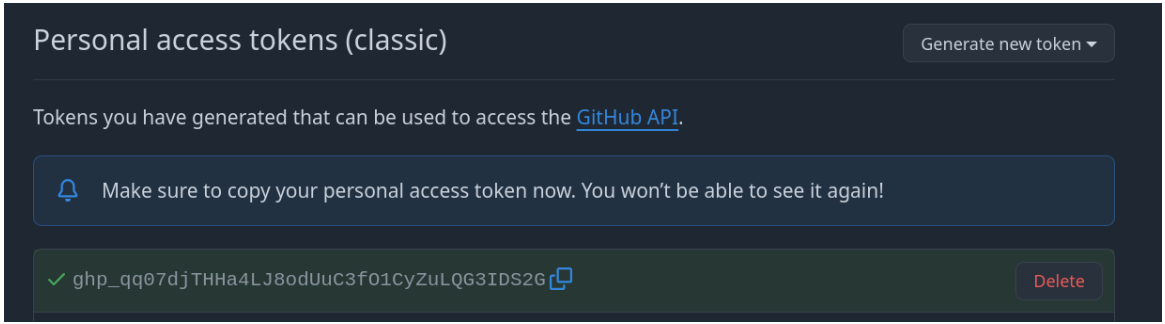



New personal access token (classic)
Personal access tokens (classic) function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to authenticate to the API over Basic Authentication.
Note
Some name
What's this token for?
Expiration *
No expiration
The token will never expire!


Select scopes
Scopes define the access for personal tokens. Read more about OAuth scopes.
repo
Full control of private repositories
repo:status
Access commit status
repo_deployment
Access deployment status
public_repo
Access public repositories
repo:invite
Access repository invitations
security_events
Read and write security events


Generate token
Cancel

I obvioulsy deleted this one...



Commit and push changes using this token when git ask you for your password.