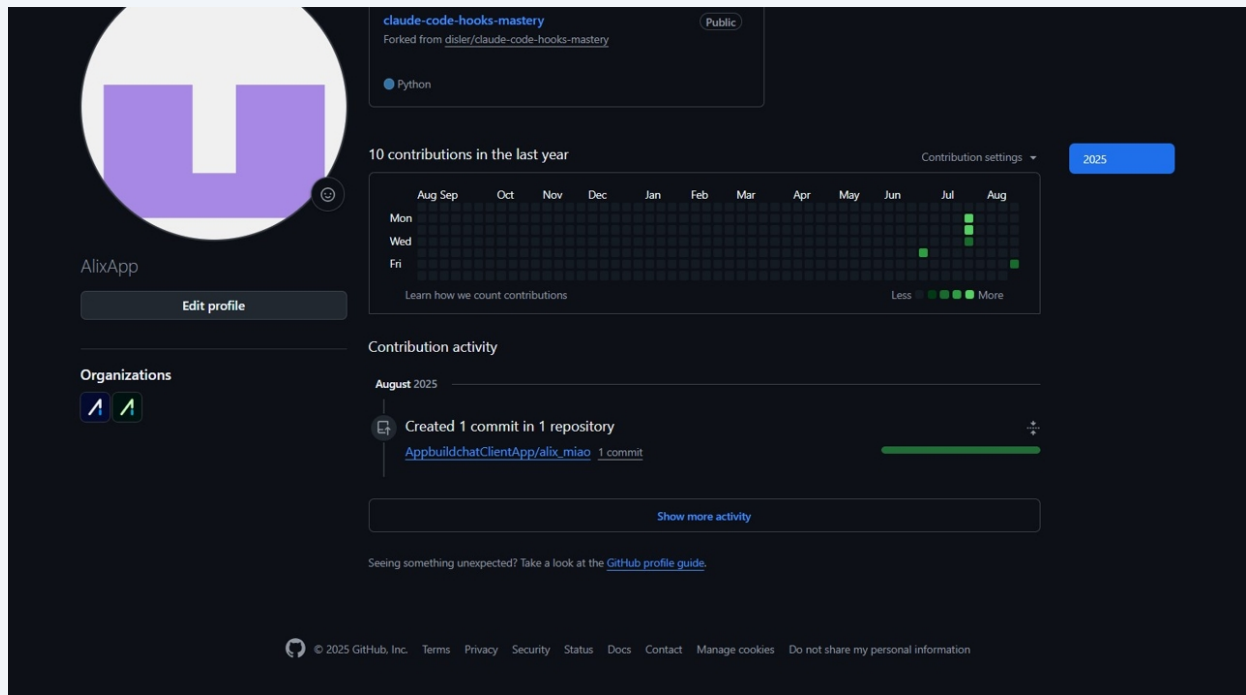
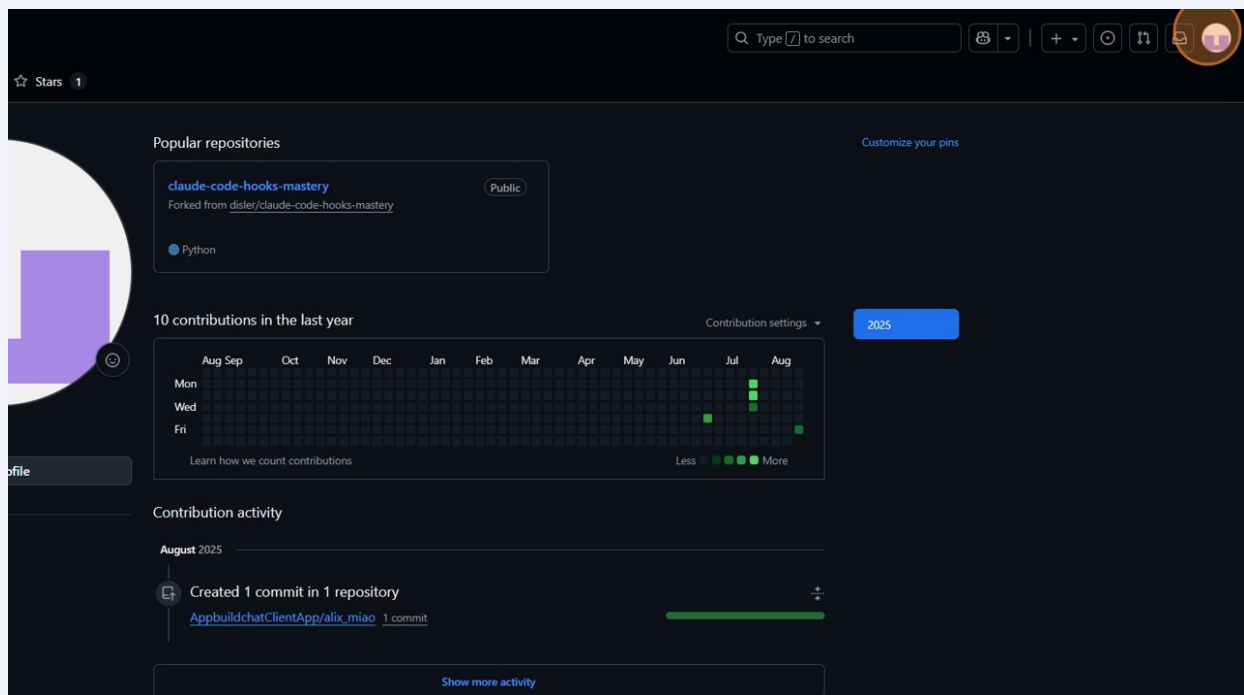


Generate a Classic Personal Access Token on GitHub

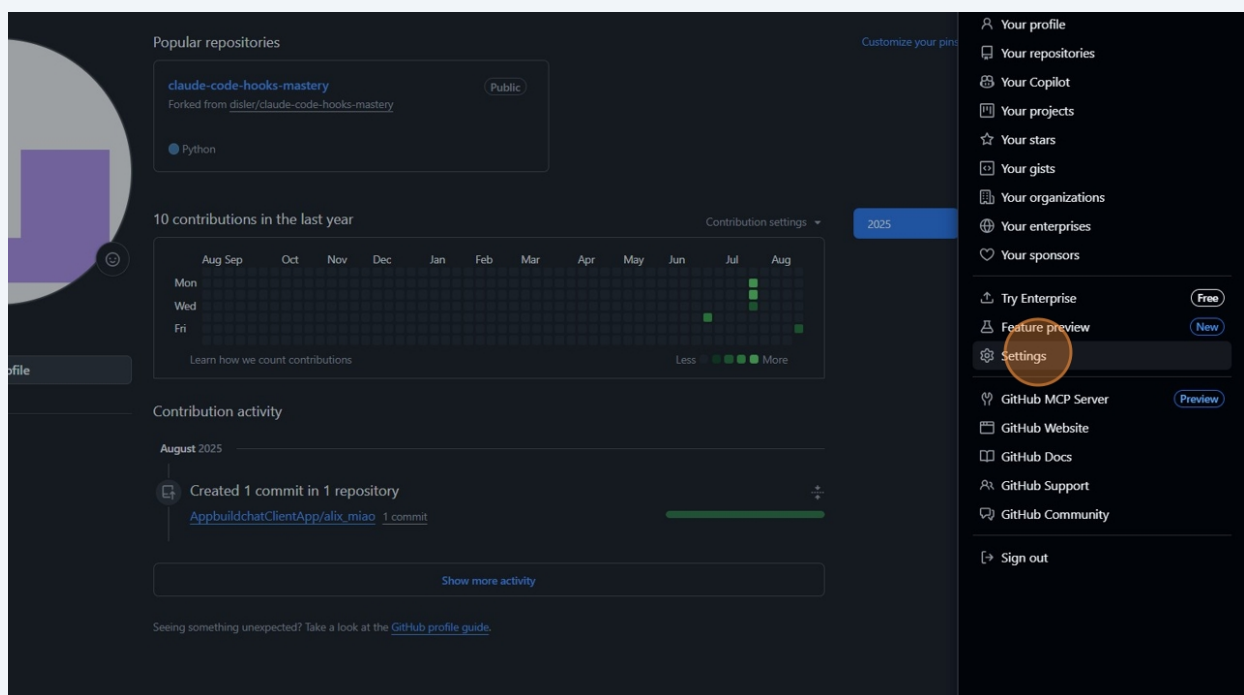
1 Navigate to <https://github.com>



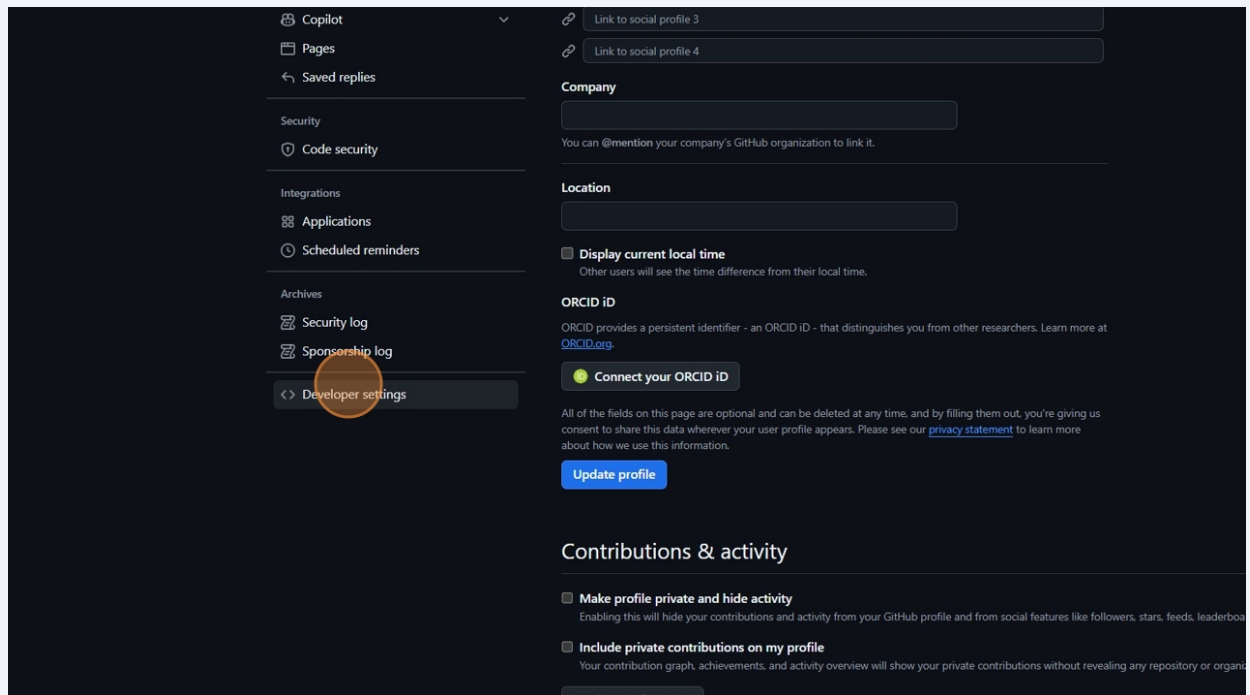
2 Click the Profile Picture



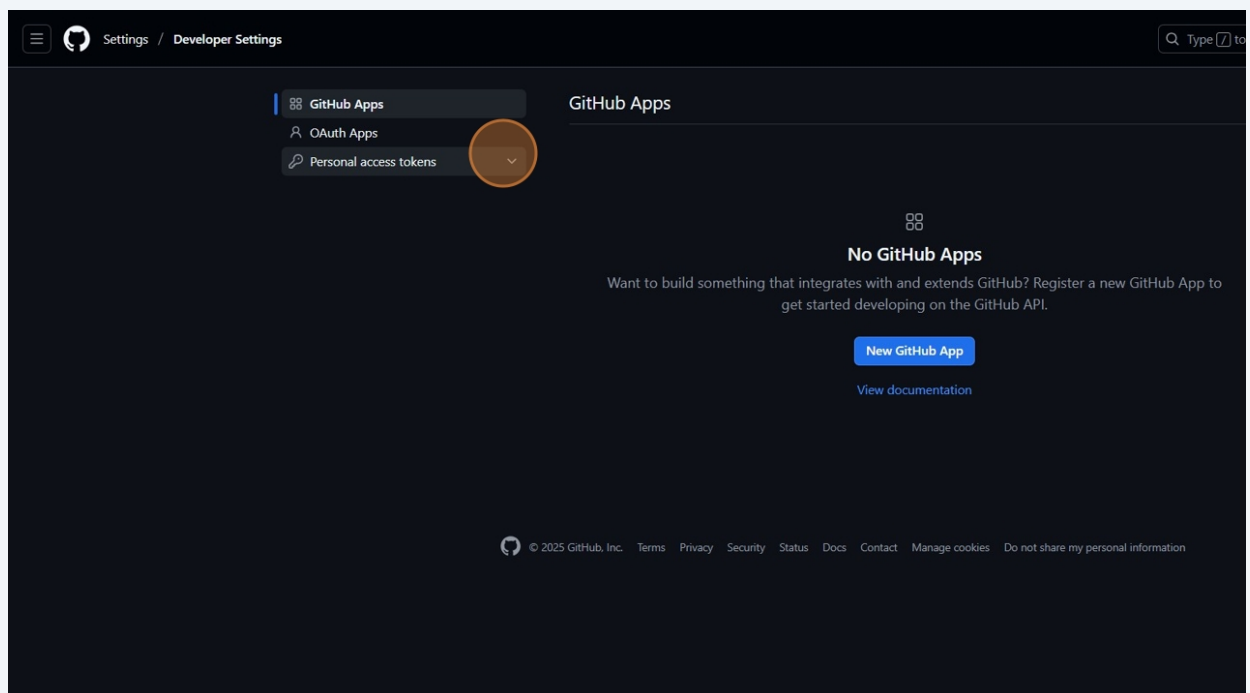
3 Click "Settings"



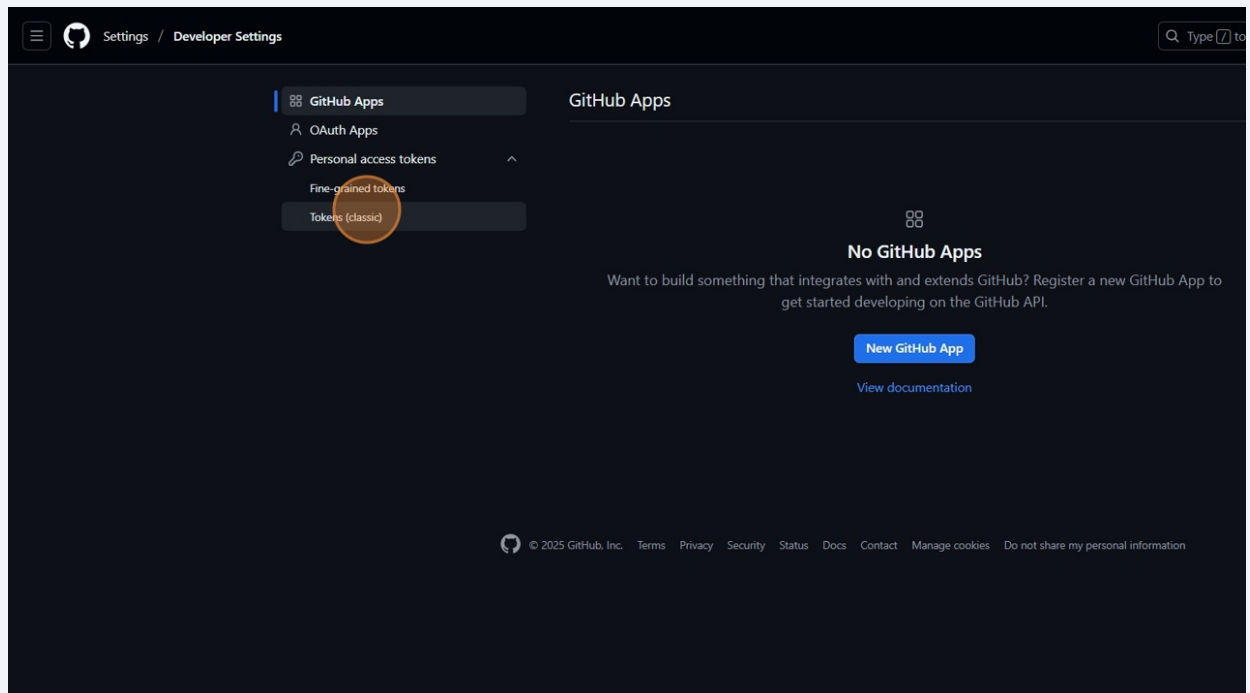
4 Click "Developer settings"



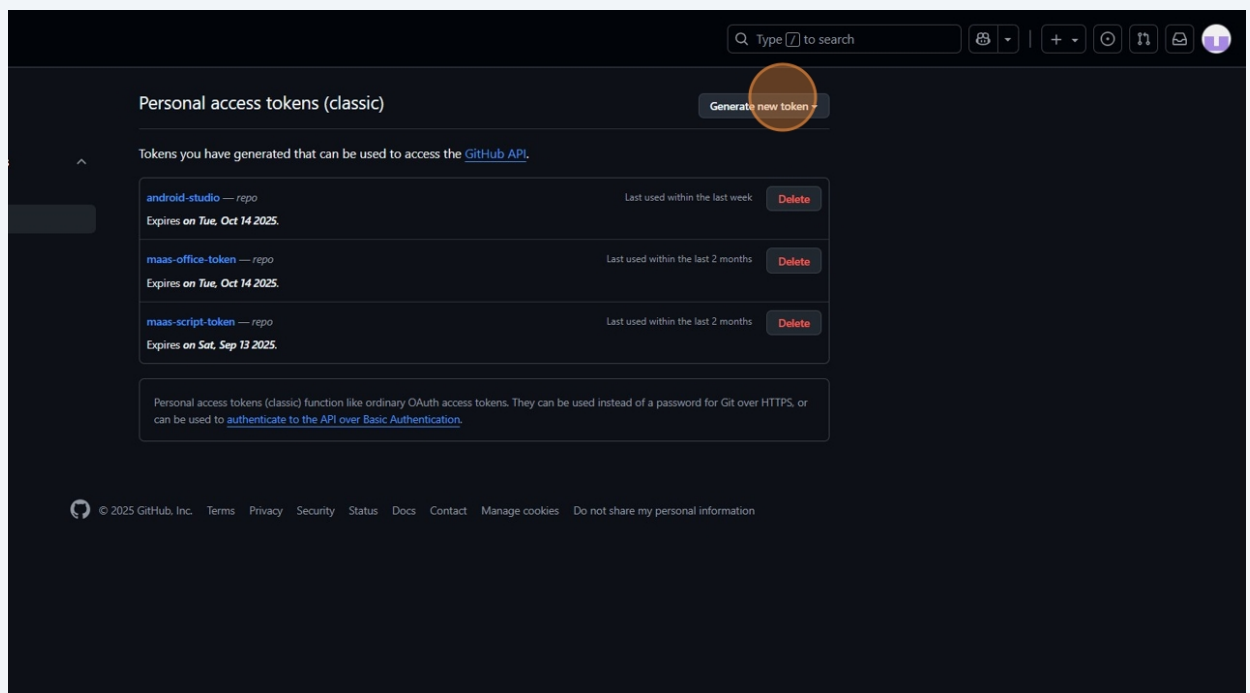
5 Click "Personal access tokens"



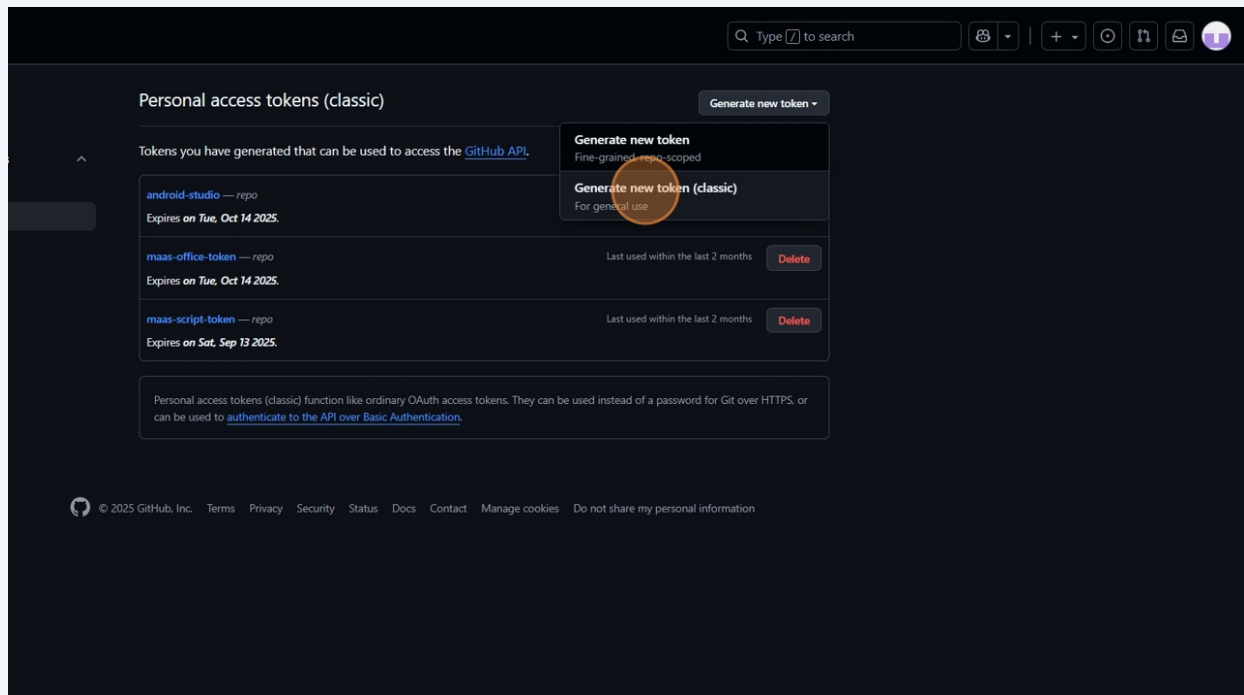
6 Click "Tokens (classic)"



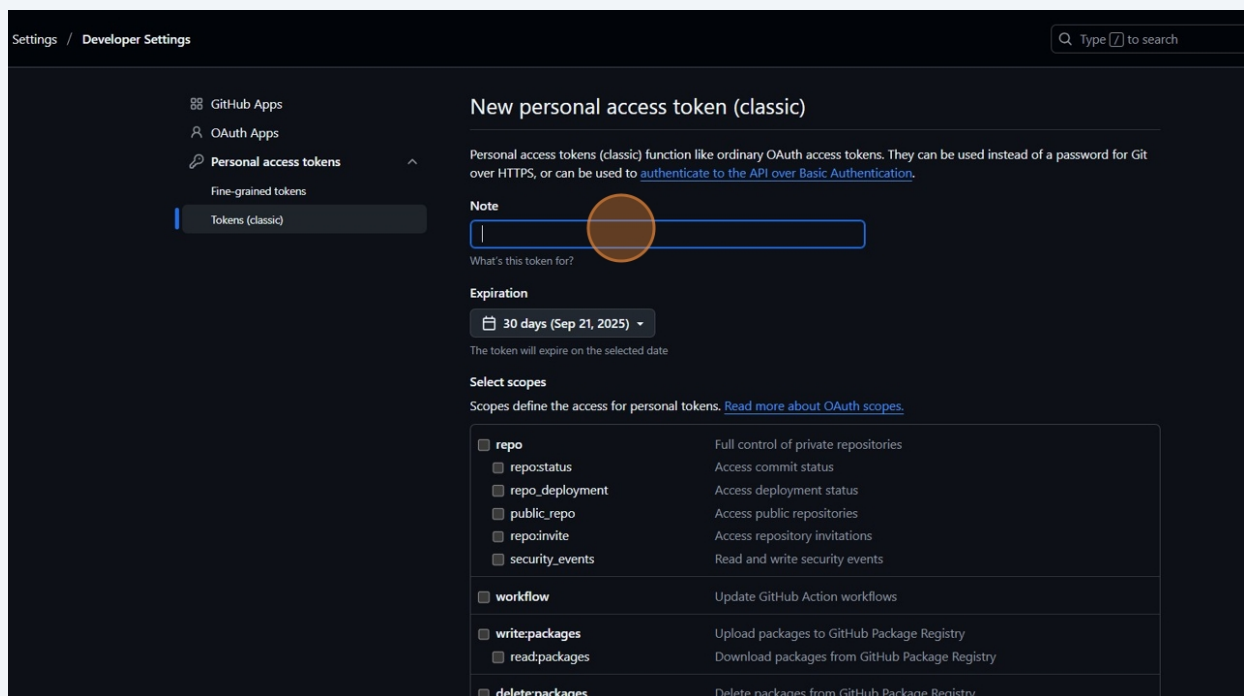
7 Click "Generate new token"



8 Click "Generate new token (classic)"

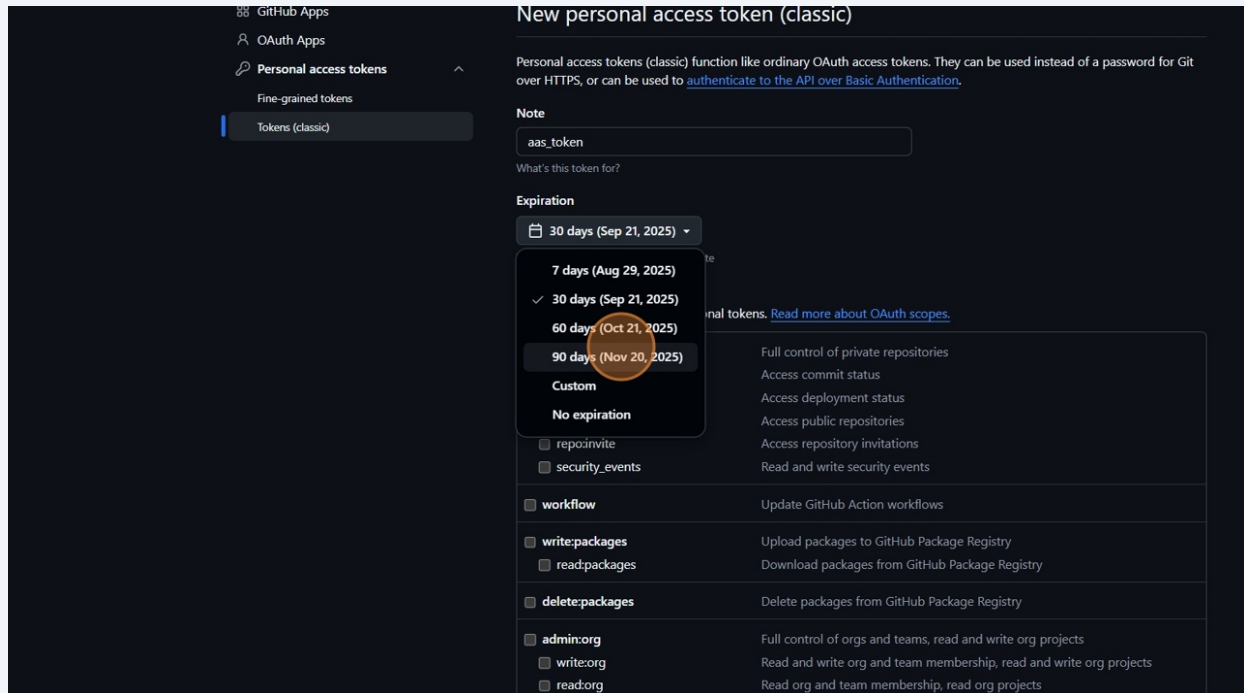


9 Click the "Note" field.



10 Type "aas_token"

11 Click "90 days (Nov 20, 2025)"



12 Click the "repo

The screenshot shows the GitHub interface for creating a new personal access token. The left sidebar has 'Personal access tokens' selected. The main area is titled 'New personal access token (classic)'. It includes a 'Note' section, an 'Expiration' dropdown set to '90 days (Nov 20, 2025)', and a 'Select scopes' section. The 'repo' scope is highlighted with an orange circle. Below it, several other scopes are listed with their descriptions.

Scopes

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

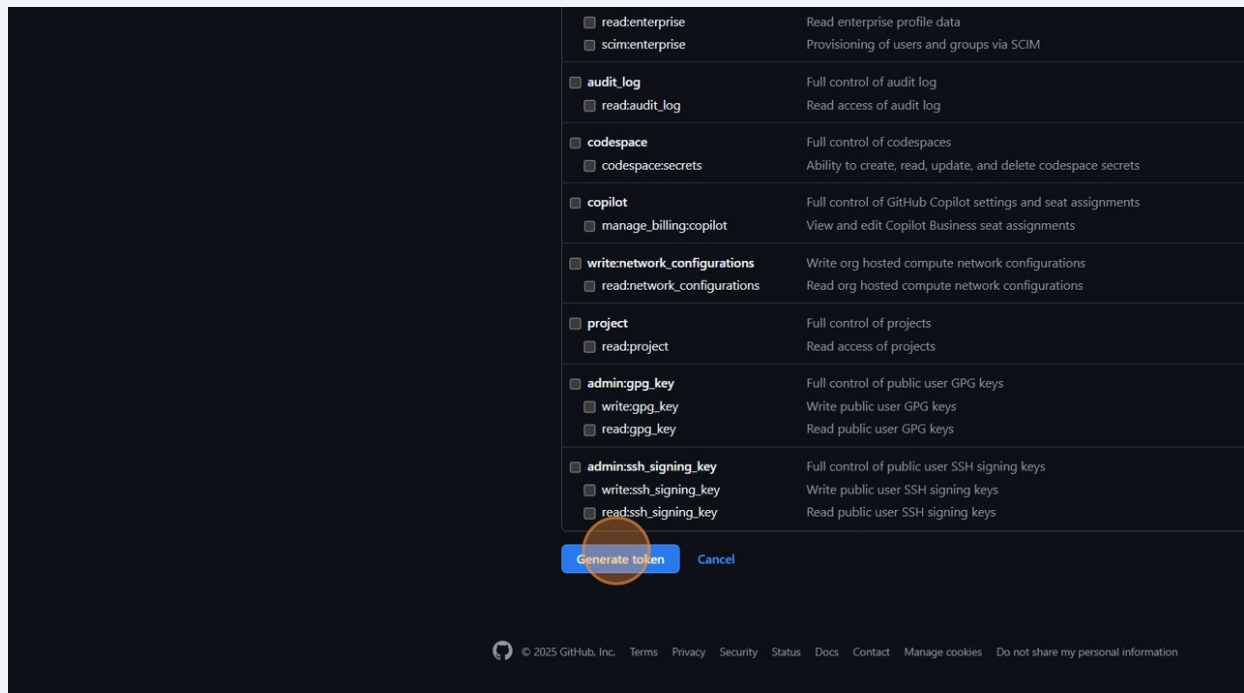
13 Click the "admin:org

The screenshot shows the same GitHub interface as before, but now the 'admin:org' scope is highlighted with an orange circle. The 'repo' scope is still checked, and the 'admin:org' scope is now selected. The 'write:org' and 'read:org' scopes are also visible below it.

Scopes

Scope	Description
<input checked="" type="checkbox"/> repo	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 type="checkbox"/> workflow	Update GitHub Action workflows
<input type="checkbox"/> write:packages	Upload packages to GitHub Package Registry
<input type="checkbox"/> read:packages	Download packages from GitHub Package Registry
<input type="checkbox"/> delete:packages	Delete packages from GitHub Package Registry
<input checked="" type="checkbox"/> admin:org	Full control of orgs and teams, read and write org projects
<input type="checkbox"/> write:org	Read and write org and team membership, read and write org projects
<input type="checkbox"/> read:org	Read org and team membership, read org projects
<input type="checkbox"/> manage_runners:org	Manage org runners and runner groups
<input type="checkbox"/> admin:public_key	Full control of user public keys
<input type="checkbox"/> write:public_key	Write user public keys
<input type="checkbox"/> read:public_key	Read user public keys
<input type="checkbox"/> admin:repo_hook	Full control of repository hooks
<input type="checkbox"/> write:repo_hook	Write repository hooks
<input type="checkbox"/> read:repo_hook	Read repository hooks
<input type="checkbox"/> admin:org_hook	Full control of organization hooks
<input type="checkbox"/> gist	Create gists

14 Click "Generate token"



15 Copy the key to your .env file under GITHUB_TOKEN

