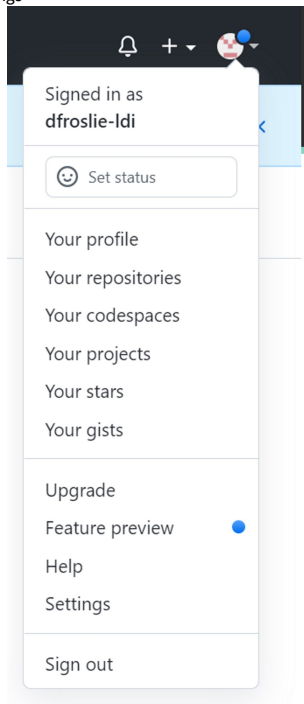


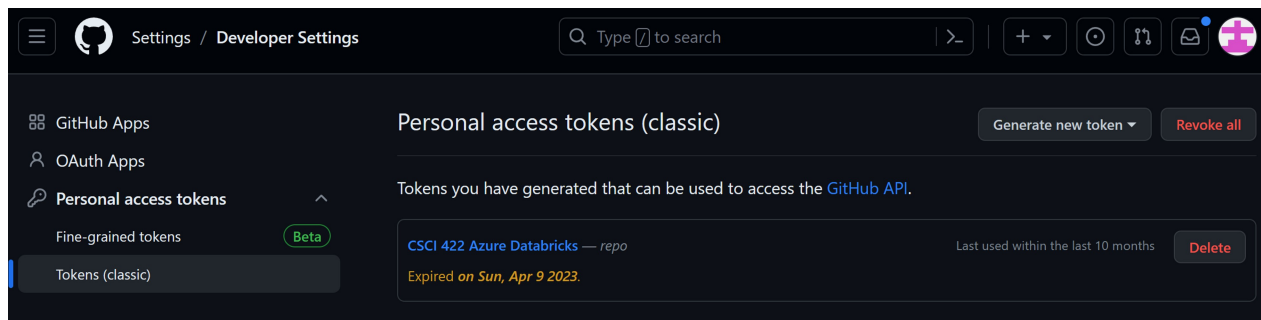
GitHub and Azure Databricks

Monday, September 4, 2023 3:47 PM

1. Log into your GitHub account.
Create Personal Access Token
Settings

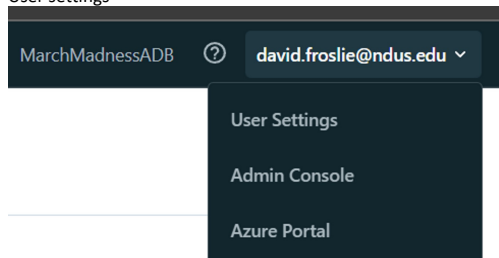


Developer Settings (bottom choice on left)
Personal access tokens -> Tokens (classic)
Name token
Set expiration to the term of the class
Check 'repo'
Generate token
Copy and save the token for use in Databricks.

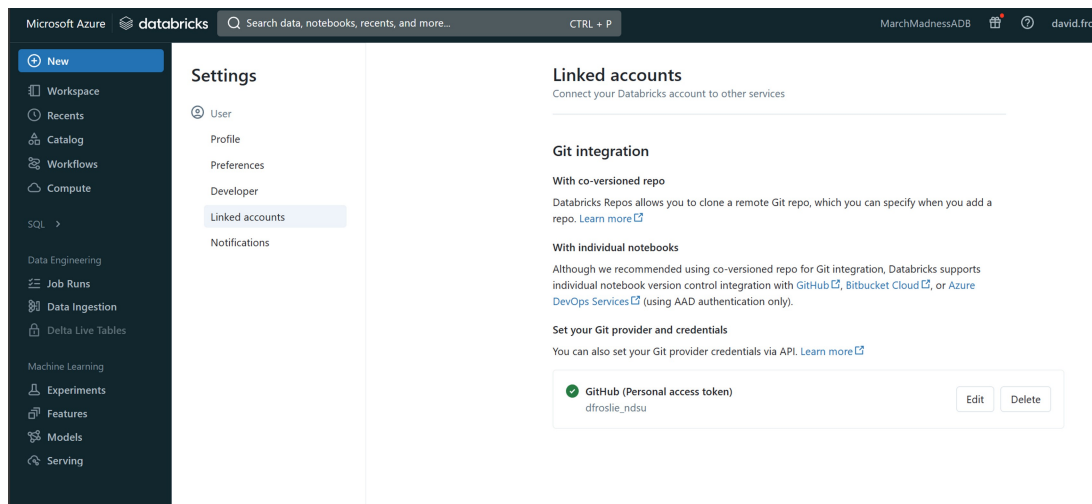


2. In Databricks.

- User settings



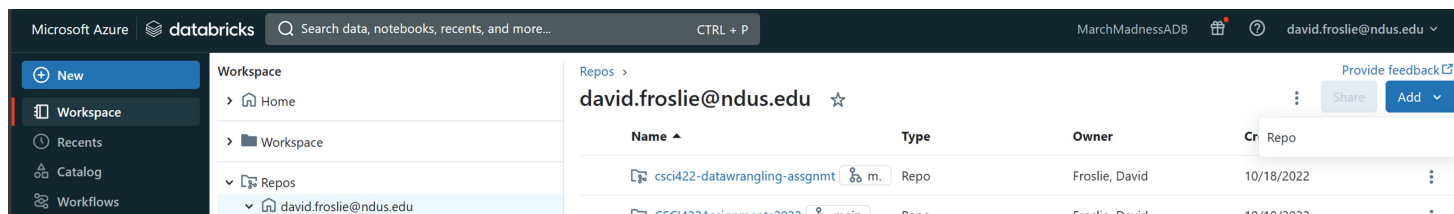
- Go to Linked accounts and Git Integration. Add your personal access token here.



Now to integrate the specific repo:

Go to Workspaces on left hand menu of Databricks

Click on your GitHub instance followed by Add->Repo on the right hand side of the page.



Get the clone URL for the repo and paste it in. The Git provider and repository name should auto fill

Add Repo

Location ⓘ

/Repos/david.frosliie@ndus.edu

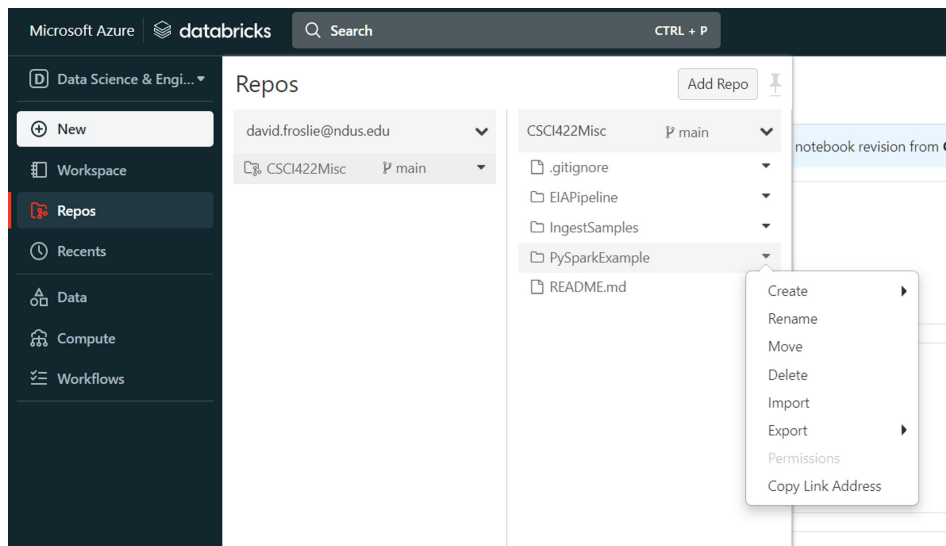
☒ Create repo by cloning a Git repository

Git repository URL ⓘ

Git provider

Repository name

To create new notebooks, do so from the Repo menu:



If a notebook has already been created, you can move it from the workspace to the repo.

