Ah! You're asking:

"How to work with the GitHub HTTPS link using CLI (command-line)?"
Let's break it down clearly:

1 How to Use GitHub HTML (HTTPS) Link with Git CLI

2 • 1. Clone Repo via HTTPS (in CLI)

bash

CopyEdit

git clone https://github.com/Suupratik/My-practice2.git

This will download your project folder locally.

3 • 2. Set Remote Origin via HTTPS

If your folder is already initialized (you've done git init), then connect:

CopyEdit

bash

git remote add origin https://github.com/Suupratik/My-practice2.git

✓ To switch from SSH to HTTPS:

bash

CopyEdit

git remote set-url origin https://github.com/Suupratik/My-practice2.git

4 • 3. Add, Commit & Push (Using HTTPS)

bash

CopyEdit

git add.

git commit -m "First commit via HTTPS"

git push -u origin main

Lt will now ask:

makefile

CopyEdit

Username: your-github-username

Password: <paste your personal access token here>

You cannot use your GitHub password anymore, so:

5 How to Generate a GitHub Personal Access Token (PAT)

- 1. Go to: https://github.com/settings/tokens
- 2. Click "Generate new token (classic)"
- 3. Give a name like "CLI Push Token"
- 4. Select scopes:
 - 。 **v** repo
 - workflow (optional for CI/CD later)
- 5. Click Generate token
- 6. **Copy the token** use it as your password in CLI

4. Cache the Credentials (Optional)

So you don't have to type the token every time:

bash

CopyEdit

git config --global credential.helper cache

Or store it permanently (1 less secure):

bash

CopyEdit

git config --global credential.helper store

7 Summary: Git via CLI using HTTPS

Action	Command
Clone via HTTPS	git clone https://github.com/username/repo.git
Add remote HTTPS	git remote add origin https://github.com/
Push via HTTPS	git push -u origin main
Token required (not pwd)	Use GitHub PAT instead of password
Cache token (optional)	git configglobal credential.helper cache