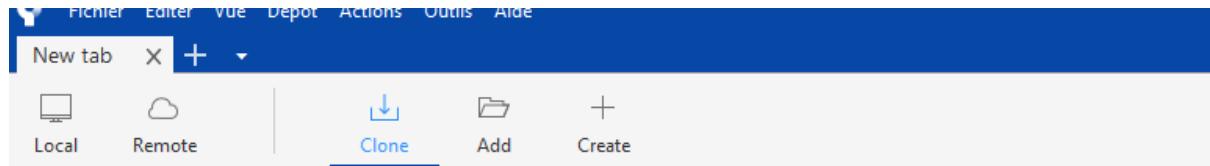


## TP1 :R3 : Travailler avec un entrepôt git

je commence par ouvrir sourcetree et je copie et colle le lien de mon compte github :  
<https://github.com/Poco2406/PAKIRATAO.TP> .



# Clone

Cloning is even easier if you set up a remote account

Naviguer

Type de dépôt Ceci est un dépôt Git

Naviguer

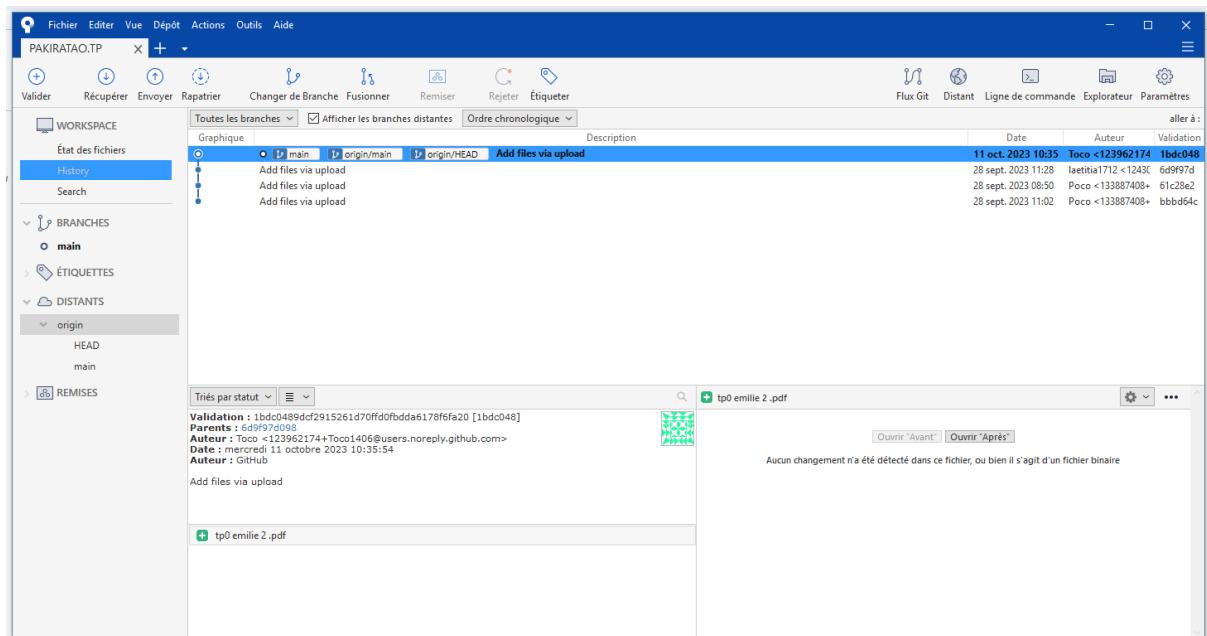
Local Folder:

[Racine]

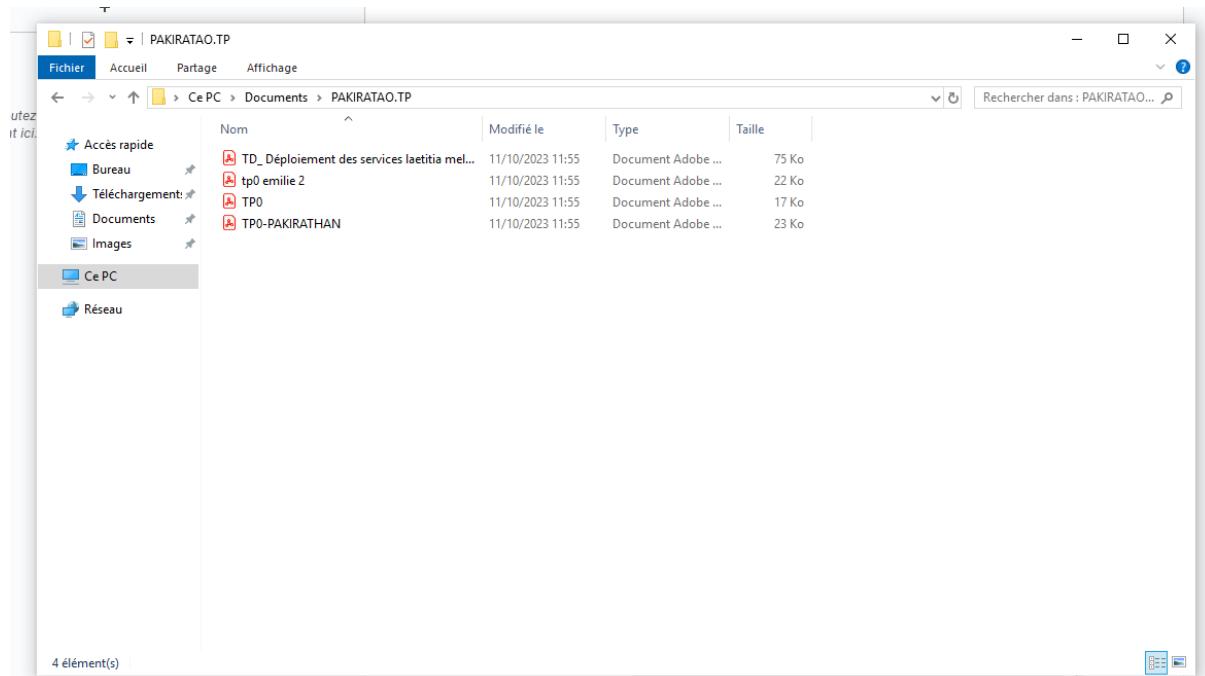
➤ Options avancées

**Cloner**

Puis je ça me donne cela



Ici ce sont tous les fichiers qui sont aussi dans mon github



A screenshot of a GitHub repository page for "PAKIRATAO.TP". The top navigation bar includes "Code", "Issues", "Pull requests", "Actions", "Projects", "Wiki", "Security", and "Insights". The repository name "PAKIRATAO.TP" is shown as public. The commit history shows:

- main branch, 1 branch, 0 tags
- 1bdcc048 43 minutes ago (4 commits)
  - Toco1406 Add files via upload
  - TD\_Déploiement des services laetitia... Add files via upload
  - TP0-PAKIRATHAN.pdf Add files via upload
  - TP0.pdf Add files via upload
  - tp0 emilie 2 .pdf Add files via upload

On the right, there are buttons for "About", "No", "Rep", "Rel", "No r", and "Crea". A message at the bottom encourages adding a README.

Nous avons aussi une ligne de commande ou j'ai écrit \$git status , mais ici avec sourcetree nous n'en avons pas besoin.

IP1 : R3 : Travailler avec un entre

MINGW32:/c/Users/e-Imeledje/Documents/PAKIRATAO.TP

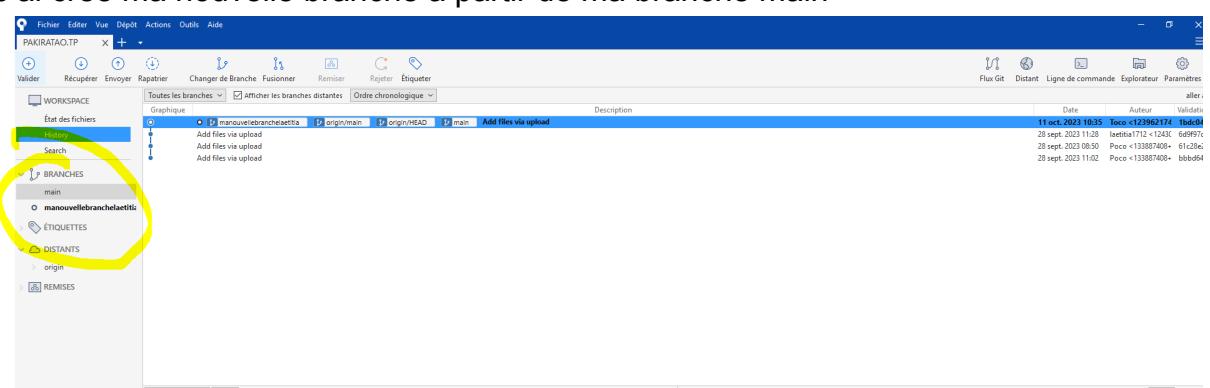
```
e-Imeledje@22SARSA11105-09 MINGW32 ~/Documents/PAKIRATAO.TP (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

e-Imeledje@22SARSA11105-09 MINGW32 ~/Documents/PAKIRATAO.TP (main)
$ |
```

document apparaissent ici.

J'ai créé ma nouvelle branche à partir de ma branche main



je vais mettre mon compte rendu sur sourcetree je vais le mettre sur github via sourcetree .

Nous devons aussi fusionner notre nouvelle branche avec l'ancienne (main)

Voilà ce que j'ai fait :

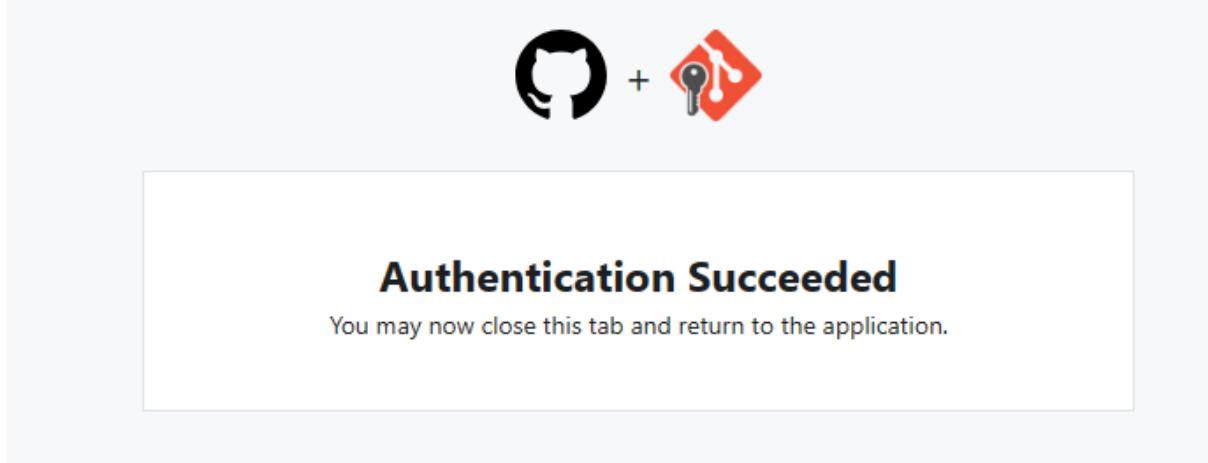
The screenshot shows the SourceTree interface for a repository named 'PAKIRATAO.TP'. The commit history for the 'laetitiamelede' branch is displayed. The last commit is highlighted in blue and has the following details:

Date	Auteur	Validation
11 oct. 2023 10:35	Toco <123962174	1bcd048
28 sept. 2023 11:28	laetitia1712	1243c 6d997d
28 sept. 2023 08:50	Poco <133887408+	61c28e2
28 sept. 2023 11:02	Poco <133887408+	bbbd64c

The commit message is 'Add files via upload'.

## Etape 2: Push (j'ai envoyé ma nouvelle branche)

The screenshot shows the 'Envoyer' (Push) dialog in SourceTree. The 'Envoyer dans le dépôt' dropdown is set to 'origin' and the URL is 'https://github.com/Poco2406/PAKIRATAO.TP'. The 'Branches à envoyer' section lists two branches: 'laetitiamelede' and 'main'. Both branches have checkboxes checked under 'Envoyer'. The 'Branche distante' column shows 'laetitiamelede' and 'main' respectively. The 'Suivre' column contains checkboxes, with the one for 'laetitiamelede' checked. At the bottom, there are checkboxes for 'Tout Sélectionner' (Select All), 'Envoyer toutes les étiquettes' (Send all tags), and 'Forcer l'envoi' (Force push). The 'Envoyer' button is highlighted in blue.



Ma branche est ici :

The screenshot shows a GitHub interface for managing branches. At the top, there is a search bar labeled "Search branches..." and three navigation tabs: "Overview" (which is highlighted in blue), "Yours", and "Active".

**Default branch:** This section contains one item: "main" (blue button) with a "fork" icon, updated 2 weeks ago by Toco. To the right, there is a "Default" button.

**Your branches:** This section contains one item: "laetitiameledje" (blue button) with a "fork" icon, updated 2 weeks ago by Toco. To the right, there is a "0 | 0" status indicator.

**Active branches:** This section contains one item: "laetitiameledje" (blue button) with a "fork" icon, updated 2 weeks ago by Toco. To the right, there is a "0 | 0" status indicator.

Puis je doit juste fusionner ma branche avec celle du debut .