

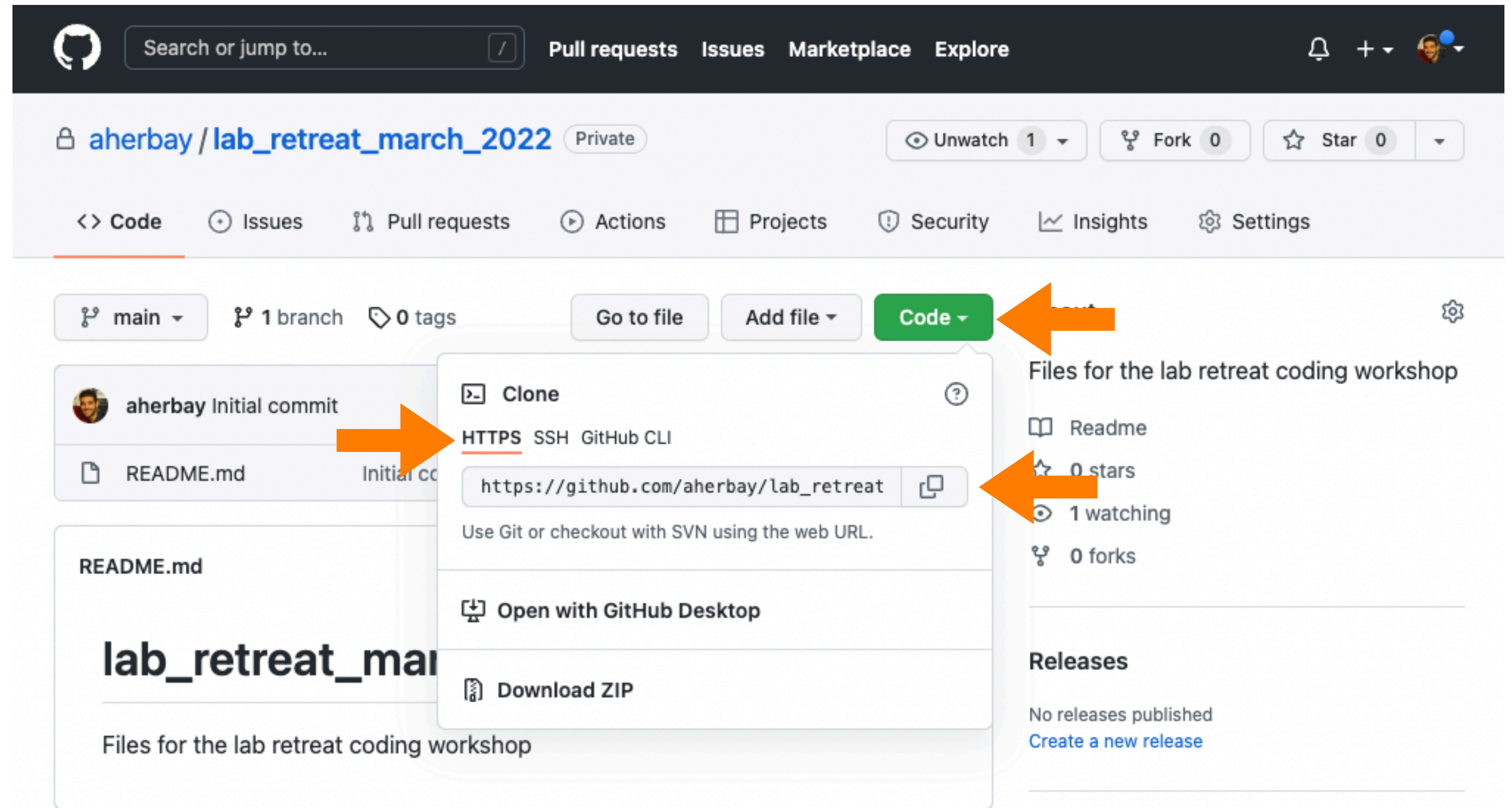


HANDS ON 2 Part 2 - GitHub repo & versioned project

2. Copy the URL of your new repository

- Click on the button  and then on the HTTPS tab
- Copy the URL using the  button





HANDS ON 2 Part 2 - GitHub repo & versioned project

3. Create a new project linked to your Github repository

- Check the tutorial « [Create a project versioned with git](#) » in the previous slides

4. Create a new script and make your first commit

- Create a new R script named 'my_first_script.R' with a few lines of code of your choice
- Check the tutorial « [Commit & Push new changes in RStudio](#) » in the previous slides
 - Go to the 'Git' panel
 - Check the box of the column 'Staged' next to the file 'my_first_script.R'
 - Click on the button 'Commit'

5. Push your commit to your remote repository on Github

- Write a commit message
- Click on the button 'Push' 

➔ You can check that the files are uploaded in your online GitHub repository