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Contrôle de version avec git et github

Commandes de diffusion

= comparer les différentes versions des fichiers, branches et commit.

```
Git status — Which files were changed

Git diff — What changes were made
```

Modifier une nouvelle fois le fichier test.txt :

=> en rouge le texte d'origine

```
$ git log --pretty=oneline

5f836a494768b8598dcb0af974c8ac19c2955a0d (HEAD -> main) modification mineur

2459f5b71c65032cb5981cdcef23a7cc9c39c956 (origin/main, origin/HEAD) Merge pull request #1 from totophe4444/feature/lesson

93cd1c7fc5f7470701a31b8dba9d1ca52b3a010b (origin/feature/lesson, feature/lesson) Add test2.txt

46170b22445825a15ae381a0bd7f35eedd17feec Adding a new file for testing

745245758218edf8eaf8398d5be8aed5e7e5f0de Initial commit
```

```
$ git diff 2459f5b71c65032cb5981cdcef23a7cc9c39c956 745245758218edf8eaf8398d5be8aed5e7e5f0de diff --git a/test.txt b/test.txt deleted file mode 100644 index e69de29..0000000 diff --git a/test2.txt b/test2.txt deleted file mode 100644 index e69de29..0000000
```

Comparer des branches =>

Les fichiers individuels, les branches et les commits peuvent tous être comparés avec Git diff.