- `git config --global user.name "Your Name"`: Set the username.

- `git config --global user.email "your@email.com"`: Set the email address.

- `git clone <repository\_URL>`: Clone a repository from GitHub to your local machine.

- `git pull origin <branch>`: Fetch the latest changes from the remote repository.

- `git add <file>`: Add changes to the staging area.

- `git commit -m "Commit message"`: Commit changes with the specified message.

- `git status`: Show the status of local changes.

- `git branch <branch\_name>`: Create a new branch.

- `git checkout <branch\_name>`: Switch to the specified branch.

- `git push origin <branch>`: Push changes to the remote repository.

- `git merge <branch\_name>`: Merge a branch into the current branch.

- After a conflict, edit the conflicted files and then use `git add` and `git commit` to finalize the merge.

- `git log`: Display the commit history.