Git Interactive Rebasing

- In this section, we will take a look at git interactive-rebasing.
- When all commits are looking same and should be added into the single commit.
- We can change the history of the git branch within the interactive rebase. To access this we use `-i` flag with `git rebase` command.
- We have to specify which commits we want to update.
- Suppose we wants to modify first four commits. We are telling to git to rebase last 4 commits.

```
$ git rebase -i HEAD~4
```

- It will open the file into the editor, we need to change "pick" to "squash" command. After changing the commands save the file and exit.

- After this, it will combined the commits. There are so many other options when you are interactively rebasing. It's very powerful tool to changes to your branch and commits.