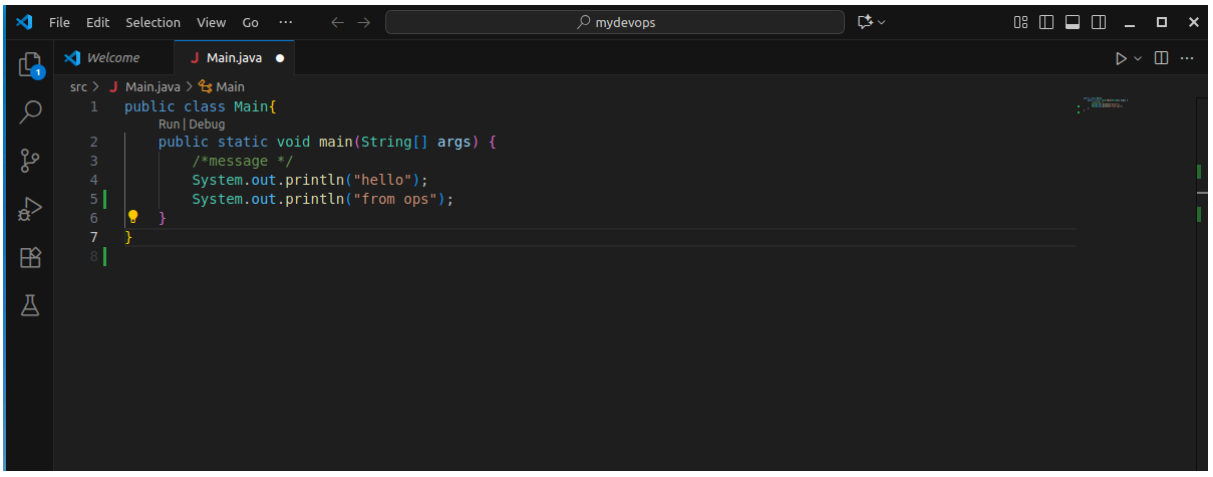
Atelier Devops

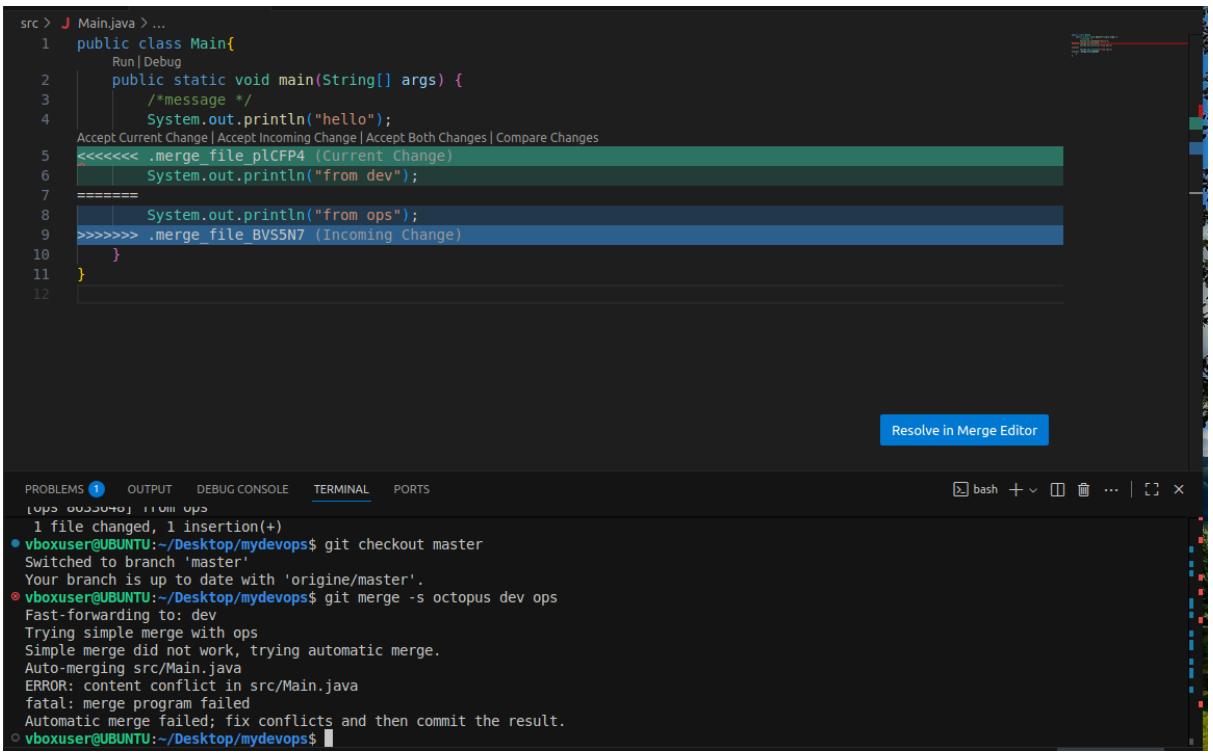
(ce travail est réalisé par Ahmed kamel benzid, ahmed bouafif, ons nasri)

1) **Octopus:**

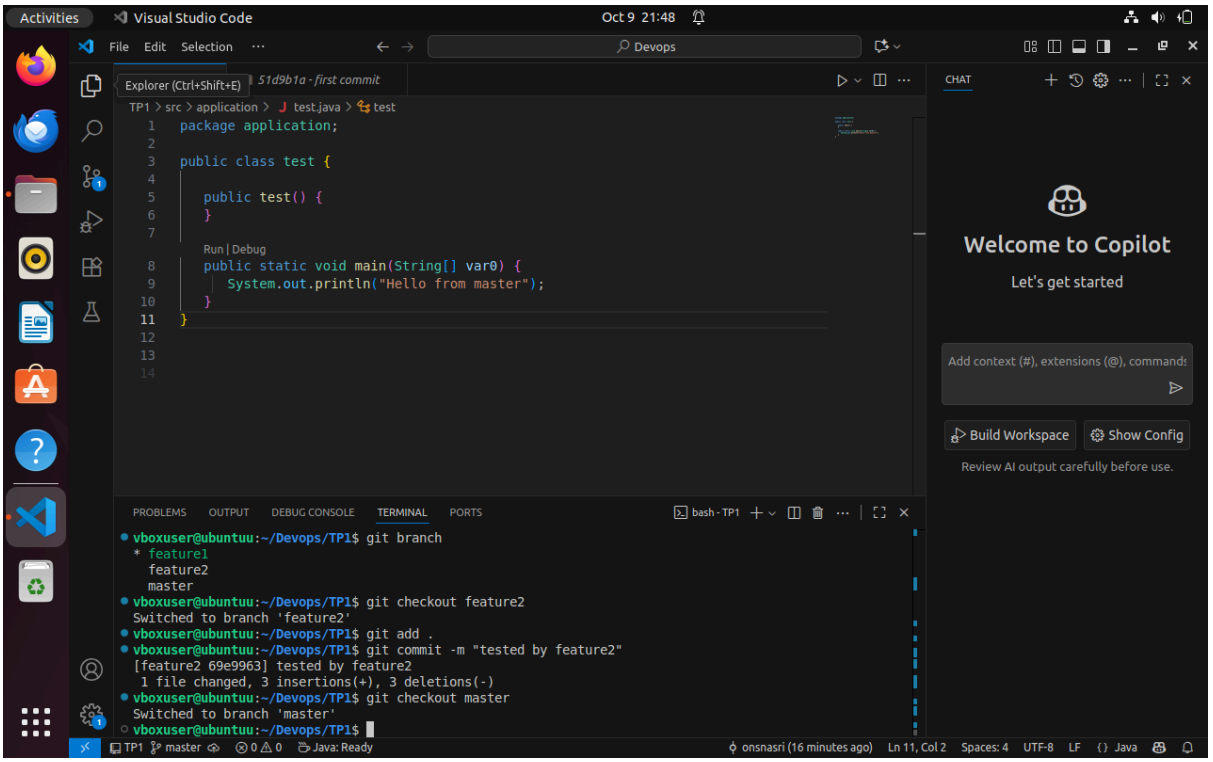
```
vboxuser@UBUNTU:~/Desktop/mydevops$ git checkout dev
Switched to branch 'dev'
vboxuser@UBUNTU:~/Desktop/mydevops$ git add .
vboxuser@UBUNTU:~/Desktop/mydevops$ git commit -m "changeeeeeement dans dev"
[dev 81ff5a9] changeeeeeement dans dev
 1 file changed, 2 insertions(+), 1 deletion(-)
```



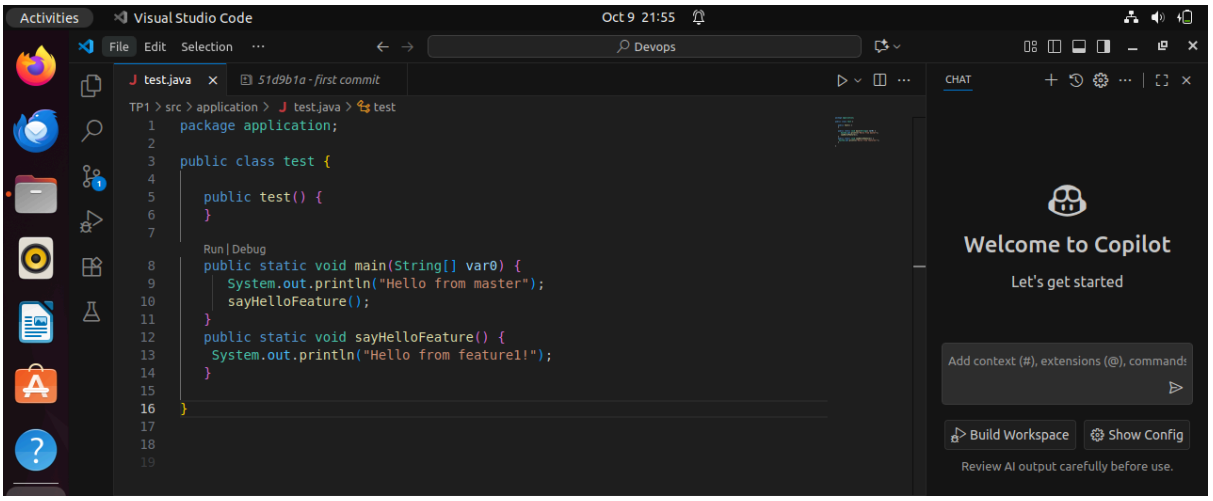

```
vboxuser@UBUNTU:~/Desktop/mydevops$ git checkout ops
Switched to branch 'ops'
vboxuser@UBUNTU:~/Desktop/mydevops$ git add .
vboxuser@UBUNTU:~/Desktop/mydevops$ git commit -m "from ops"
[ops 8633648] from ops
 1 file changed, 1 insertion(+)
```



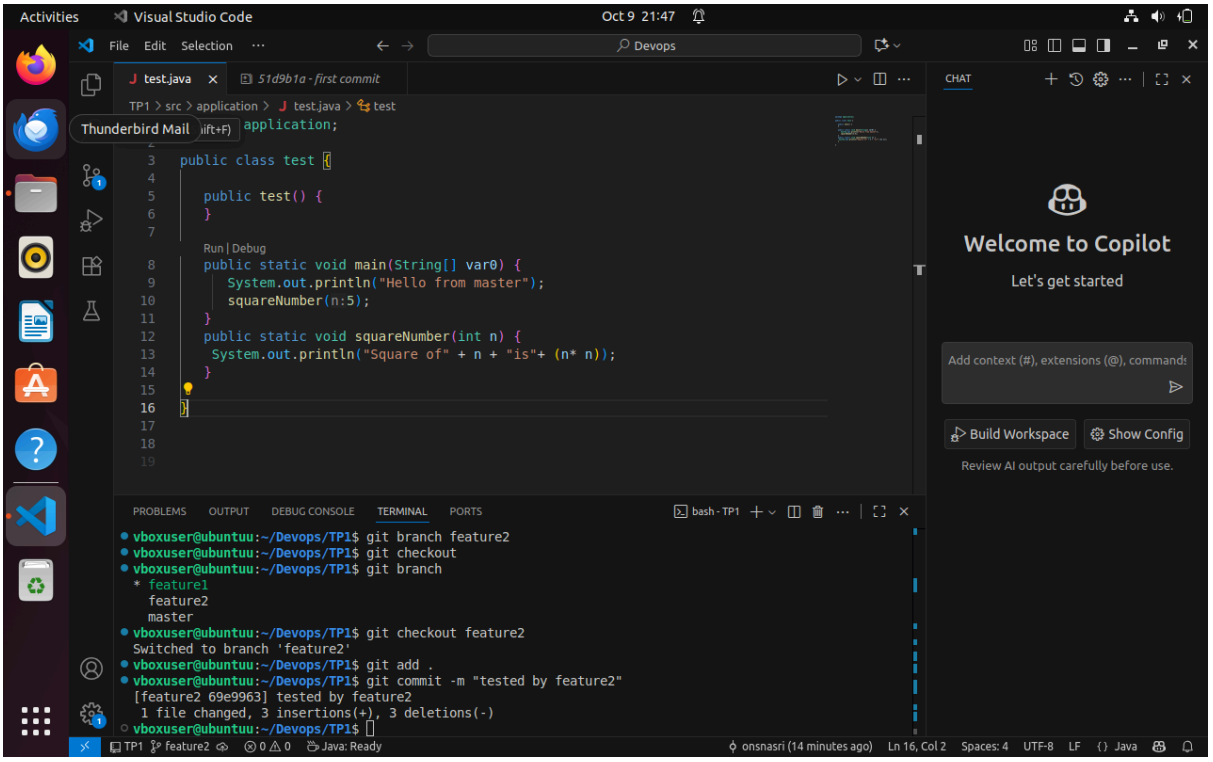
2) Rebase:



C’est le code dans le master



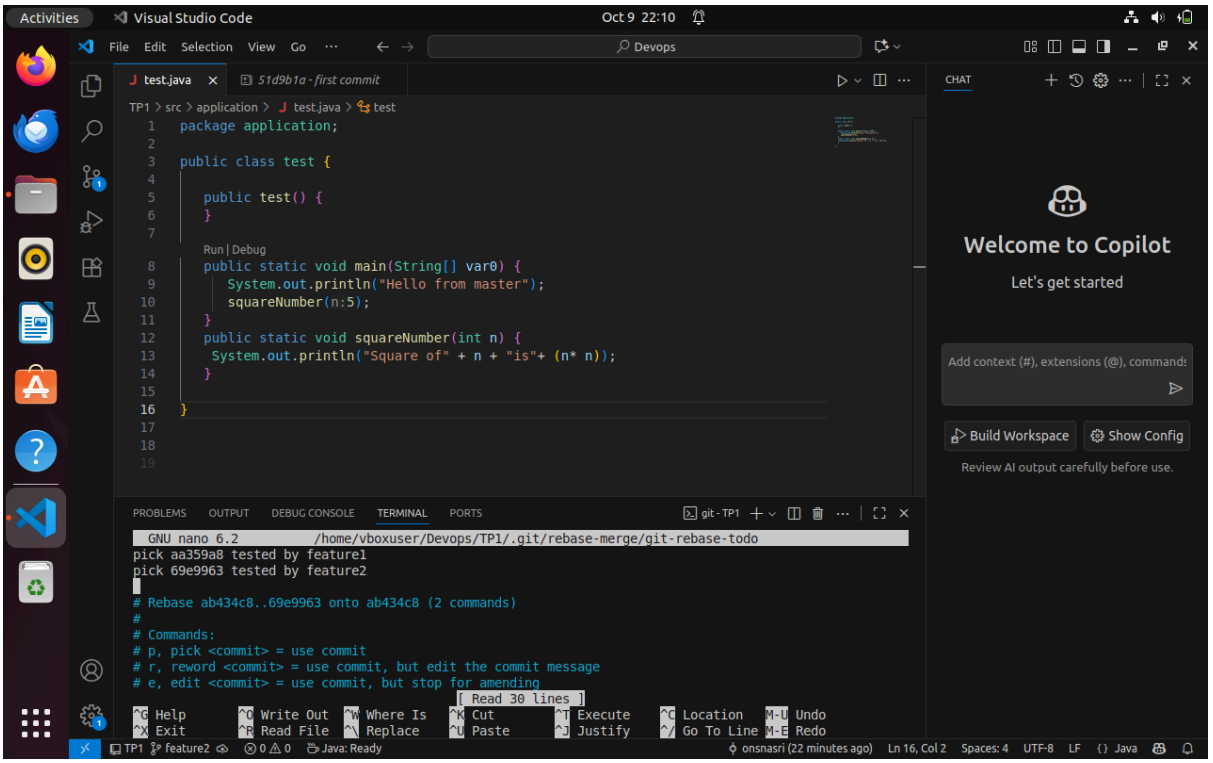
C’est le code dans la branche feature1



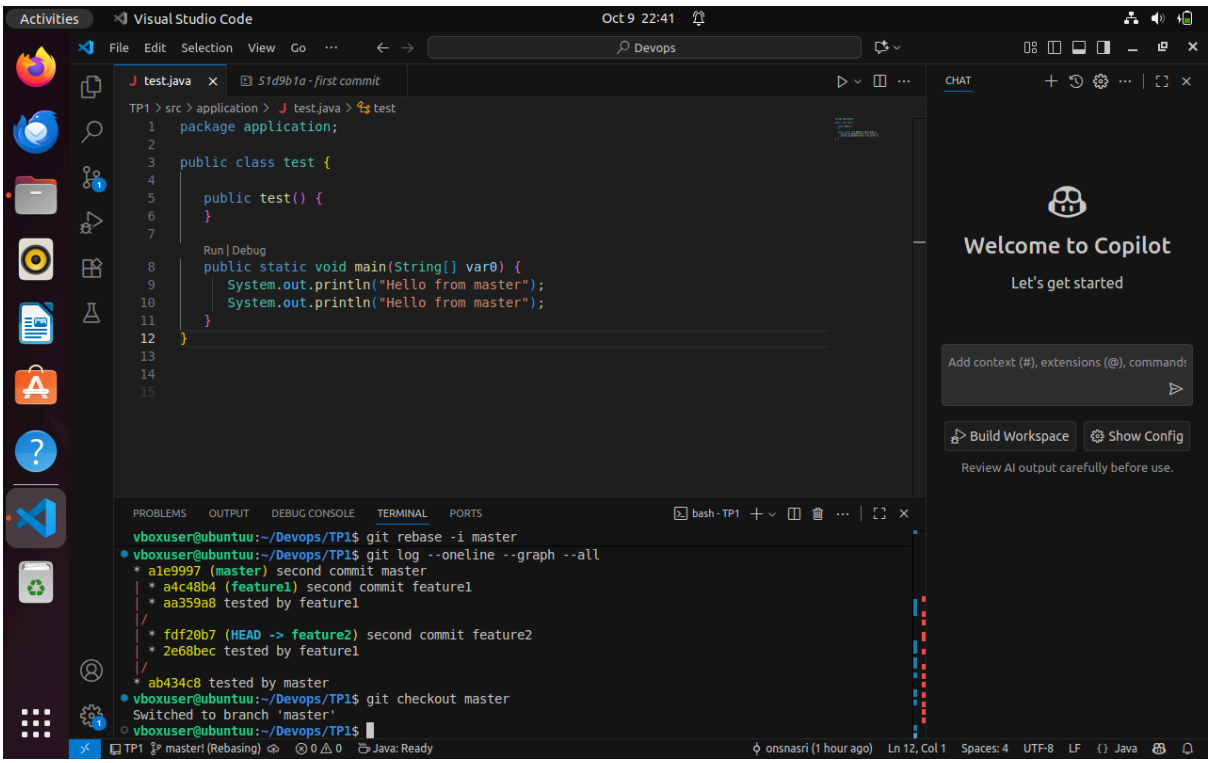
C’est le code dans la branche feature2

en se basant dans feature1 et fusionner le master avec rebase on remarque que head pointe sur feature1 à la place de master.

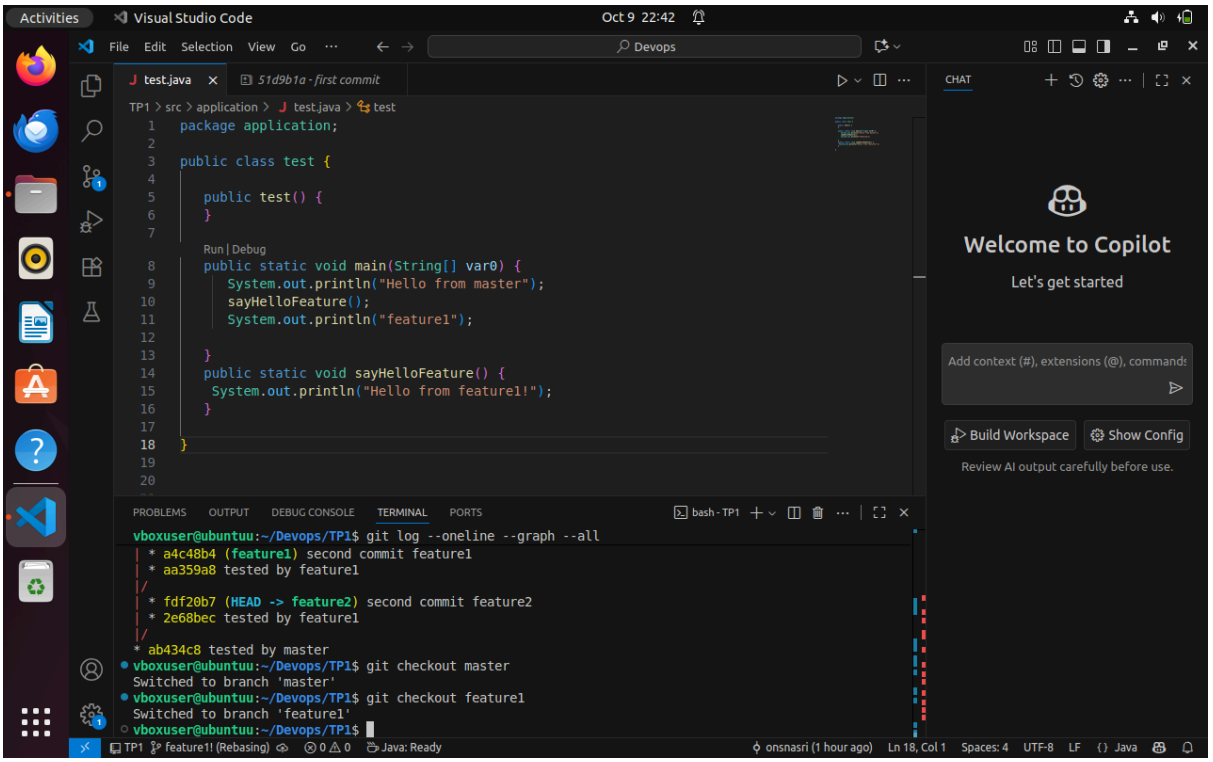
3) Squash:



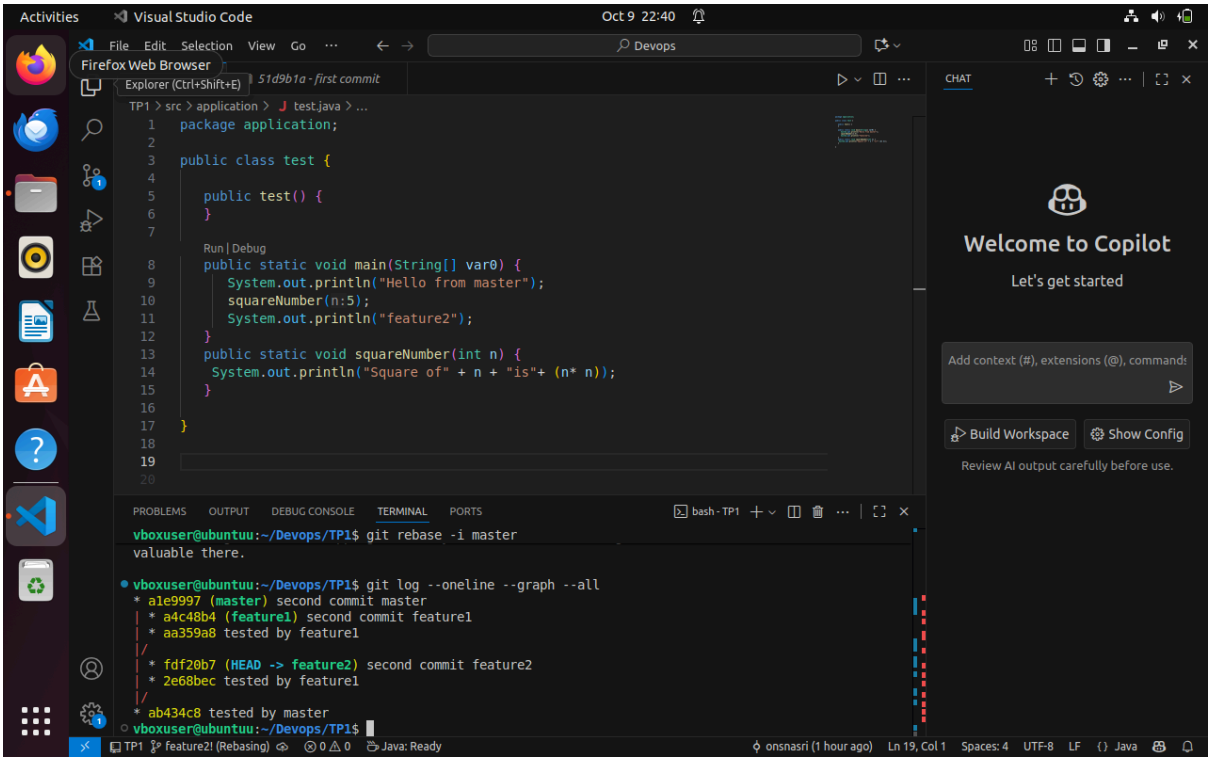
après écrire git rebase -i master un fichier nano s'ouvre (on n'a fait q'un seul commit par branche)



code de master



Code de la branche feature1



Code de la branche feature2
voir l'arborescence.