

Laboratorio 1 - Git

- **Nombre del profesor:** Sebastian David Moreno Bernal
- **Fecha límite:** Viernes 27 de Marzo de 2020.
- **Nombre del estudiante:** Guiselle Tatiana Zambrano Penagos

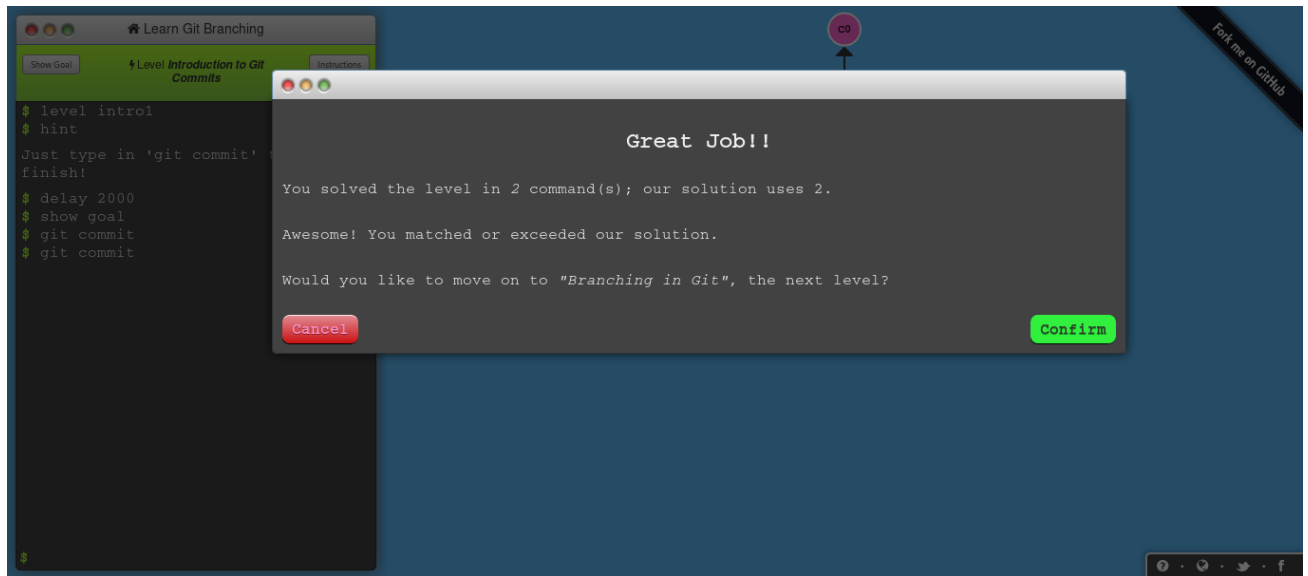
Introduction Sequence

Git Commits

- **Comandos utilizados:**

```
git commit
git commit
```

- **Screenshot:**

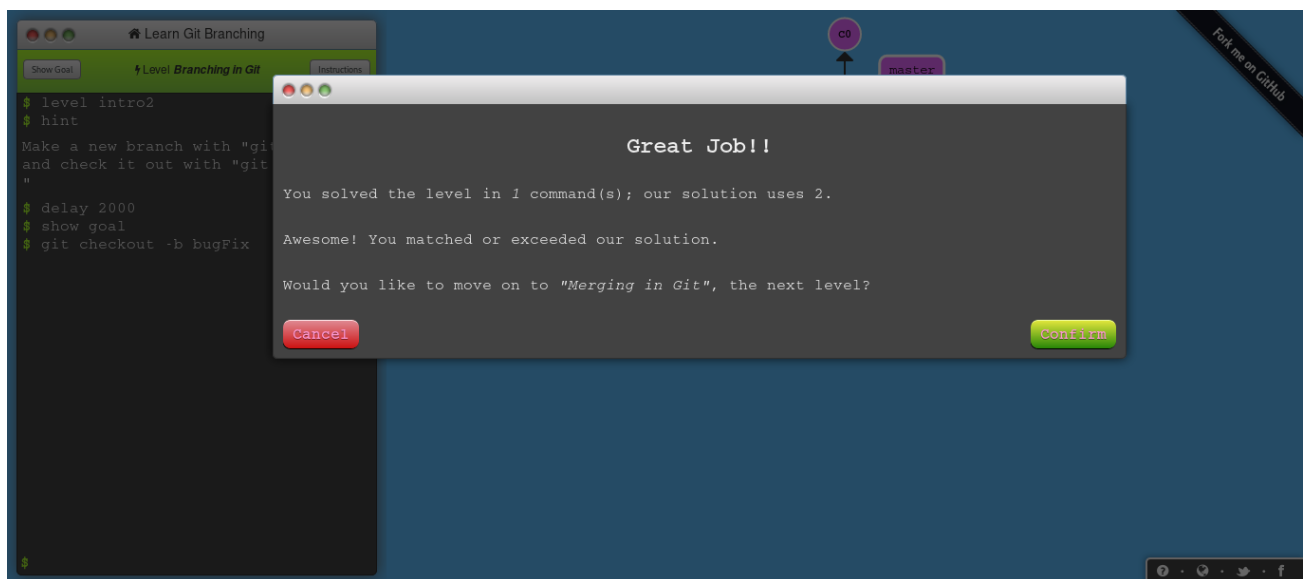


Git Branches

- **Comandos utilizados:**

```
git checkout -b bugFix
```

- **Screenshot:**

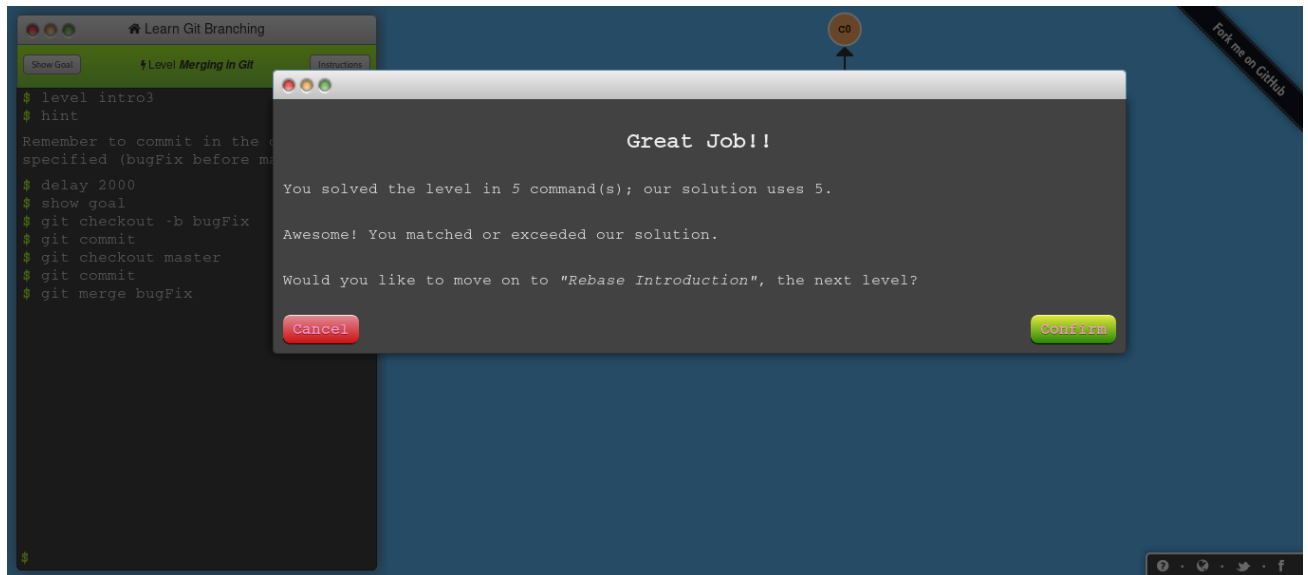


Branches and Merging

- Comandos utilizados:

```
git checkout -b bugFix
git commit
git checkout master
git commit
git merge bugFix
```

- Screenshot:

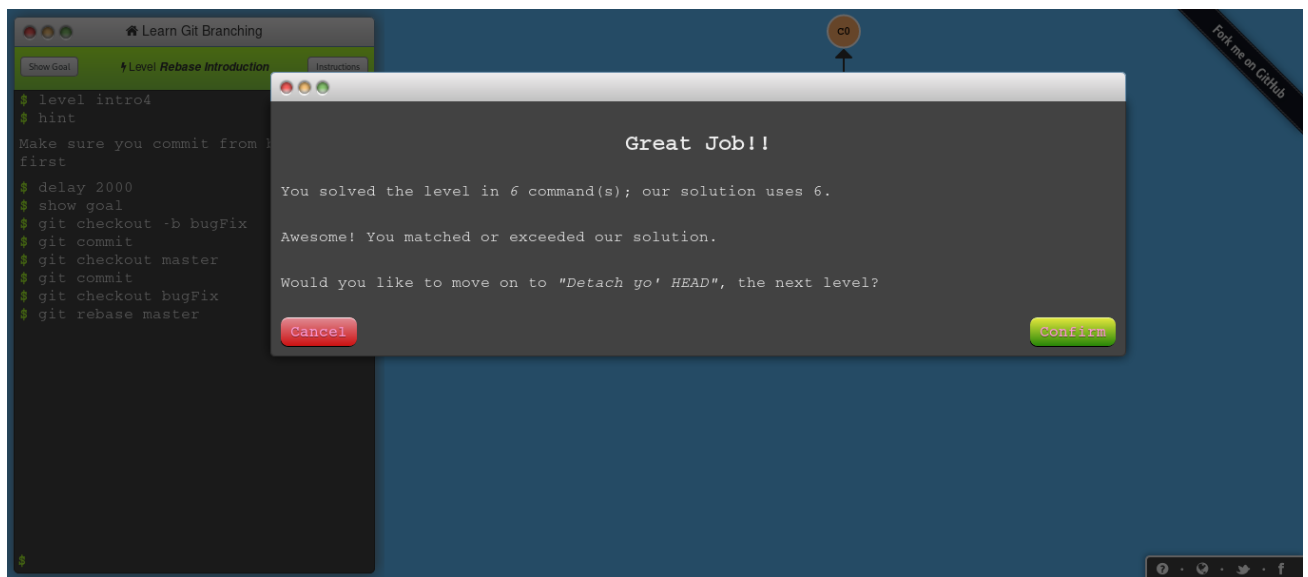


Git Rebase

- Comandos utilizados:

```
git checkout -b bugFix
git commit
git checkout master
git commit
git checkout bugFix
git rebase master
```

- Screenshot:



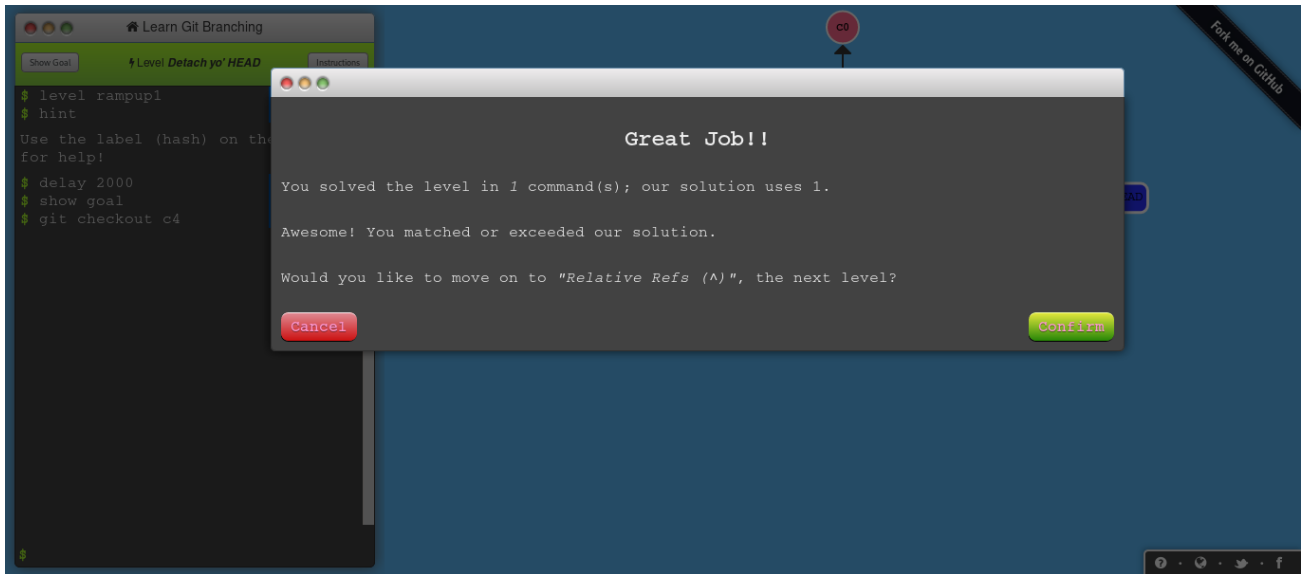
Ramping Up

Moving around in Git

- Comandos utilizados:

```
git checkout C4
```

- Screenshot:

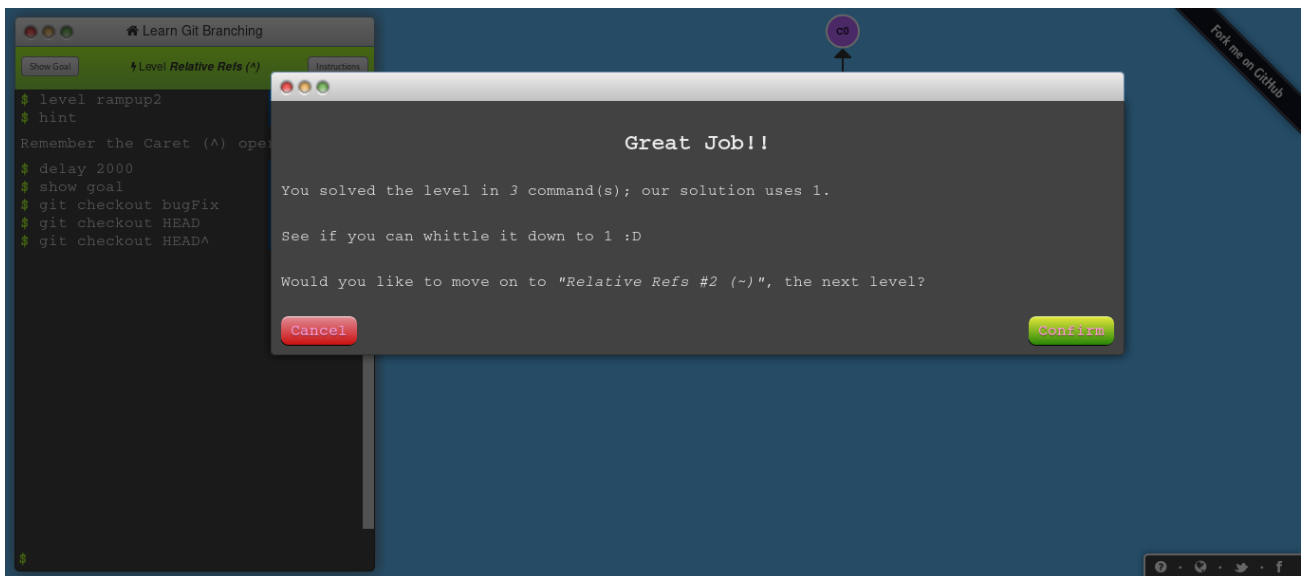


Relative Refs

- Comandos utilizados:

```
git checkout bugFix  
git checkout HEAD^
```

- Screenshot:

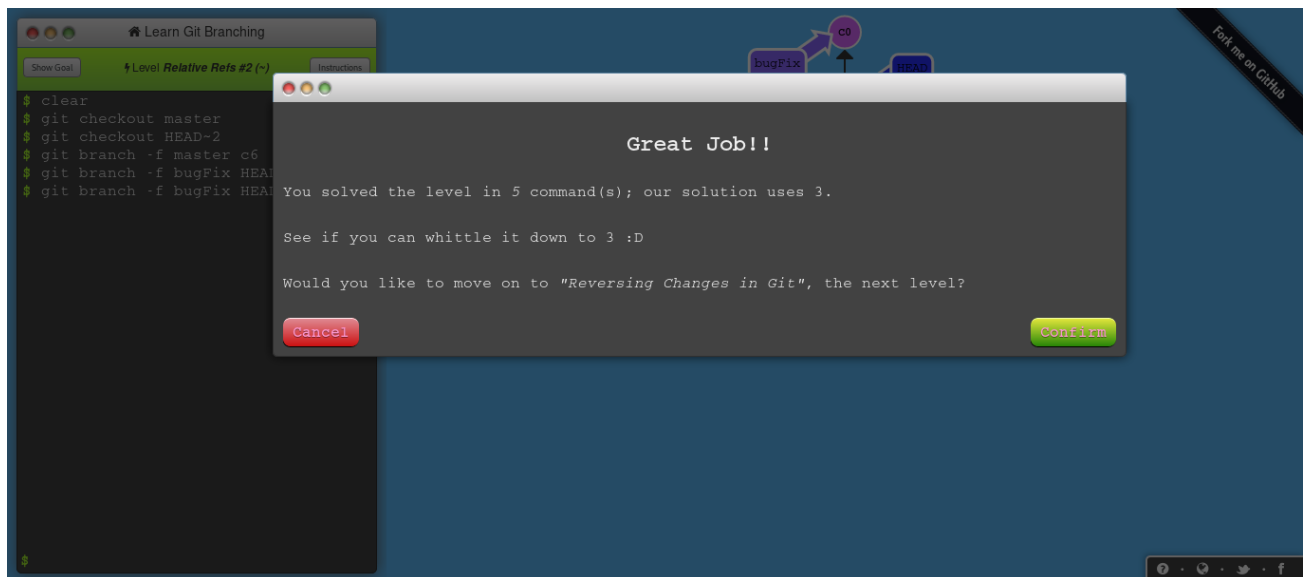


The “~” operator

- Comandos utilizados:

```
git checkout master  
git checkout HEAD~2  
git branch -f master c6  
git branch -f bugFix HEAD^
```

- Screenshot:

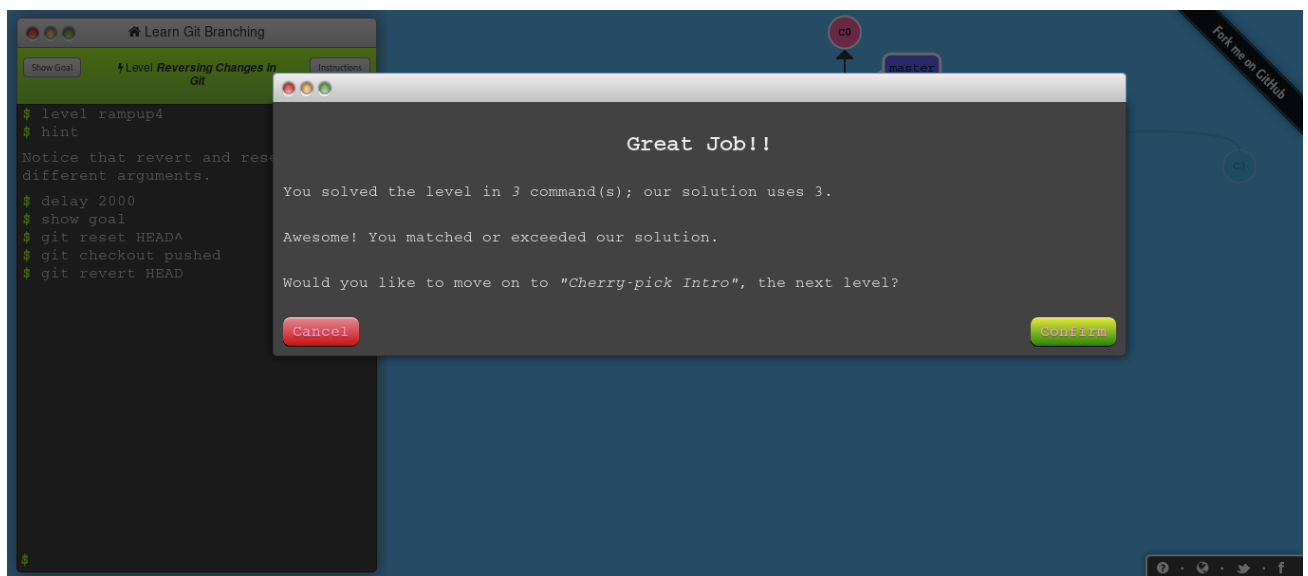


Reversing Changes in Git

- Comandos utilizados:

```
git reset HEAD~
git checkout pushed
git revert HEAD
```

- Screenshot:



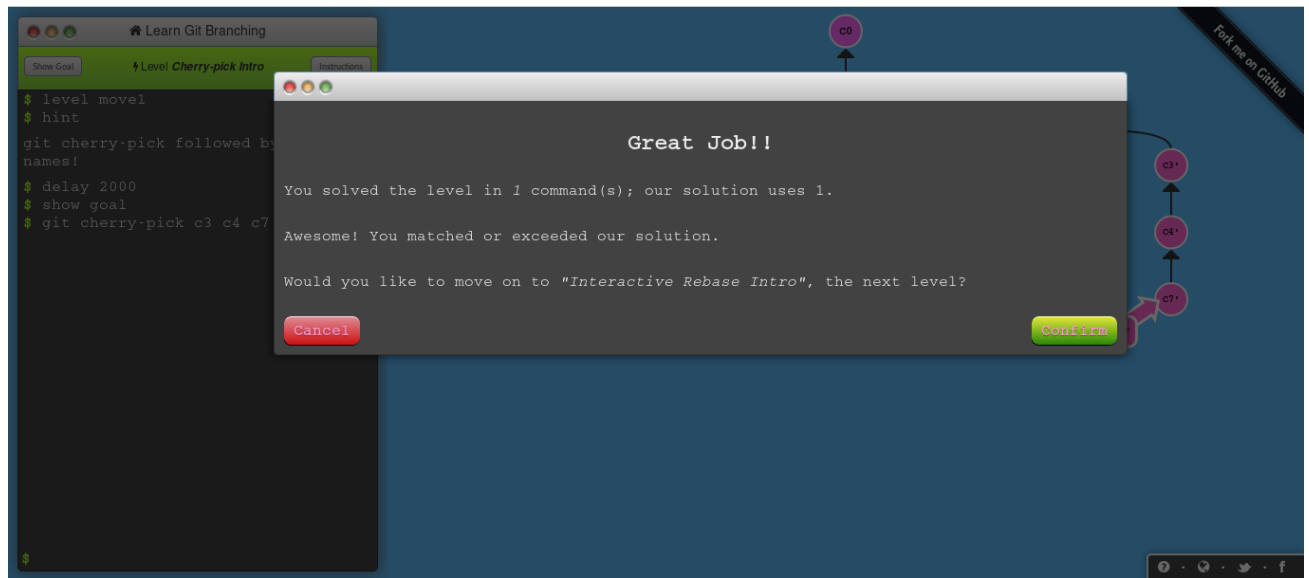
Moving Work Around

Git Cherry-pick

- Comandos utilizados:

```
git cherry-pick c3 c4 c7
```

- Screenshot:

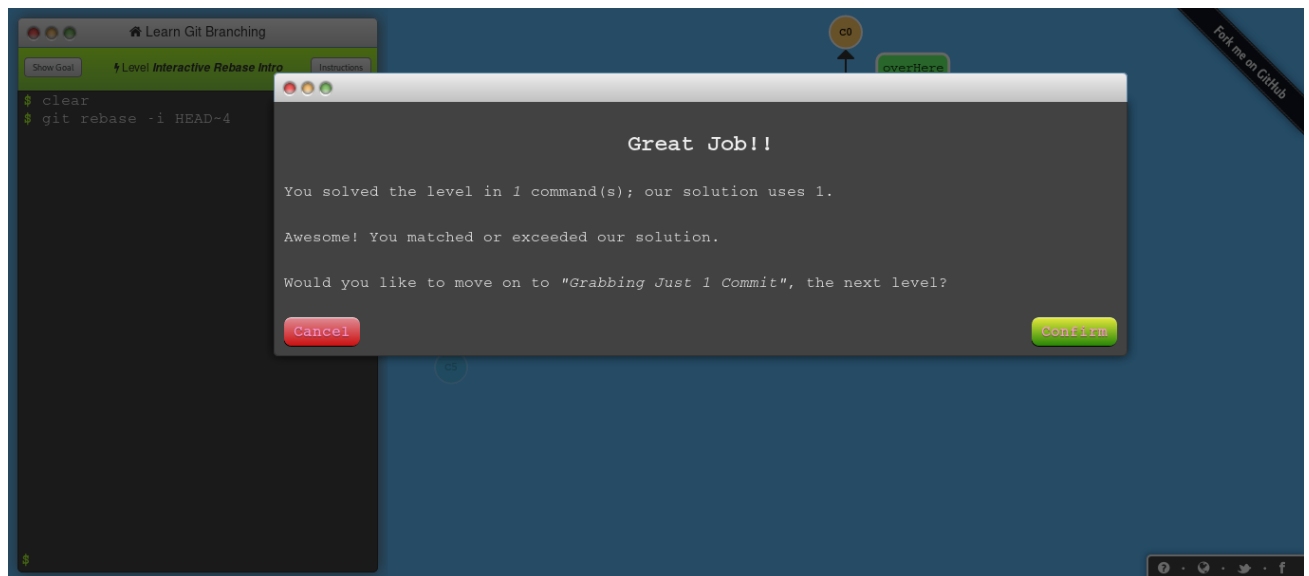


Git Interactive Rebase

- Comandos utilizados:

```
git rebase -i HEAD~4
# c3, c5, c4
```

- Screenshot:



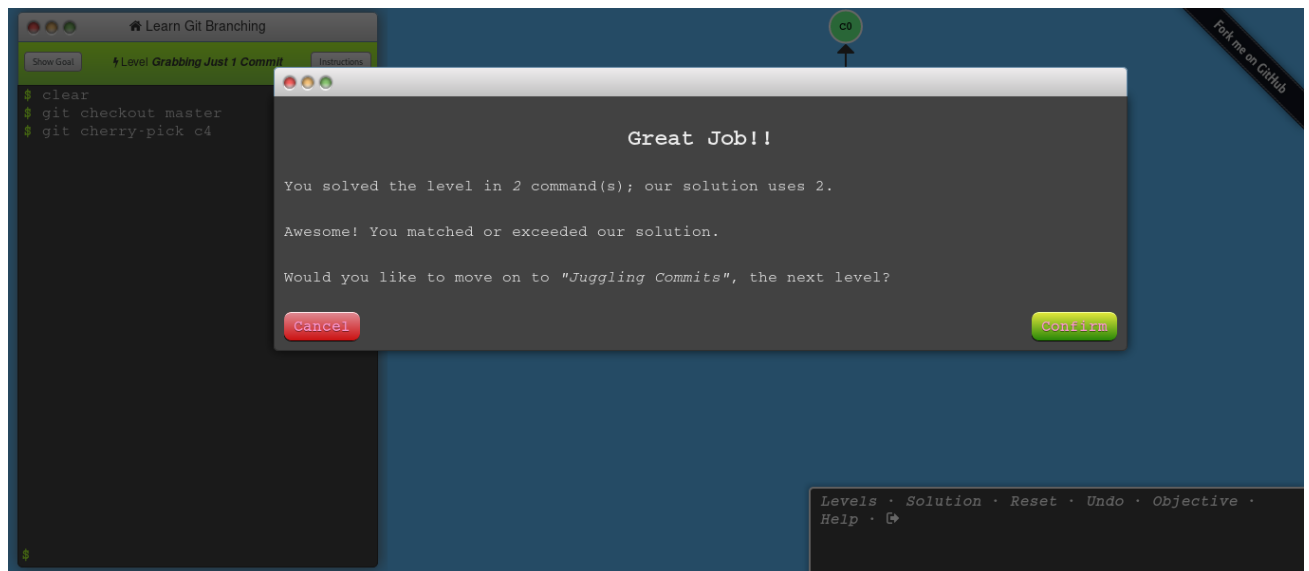
A Mixed Bag

Locally stacked commits

- Comandos utilizados:

```
git checkout master
git cherry-pick c4
```

- Screenshot:

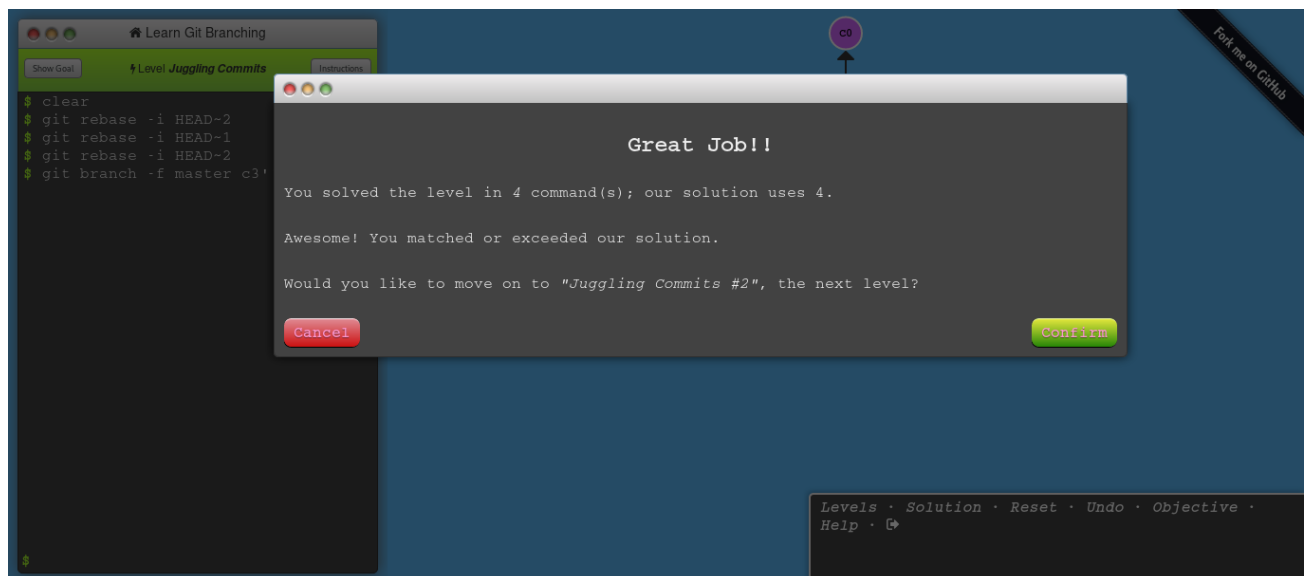


Juggling Commits

- Comandos utilizados:

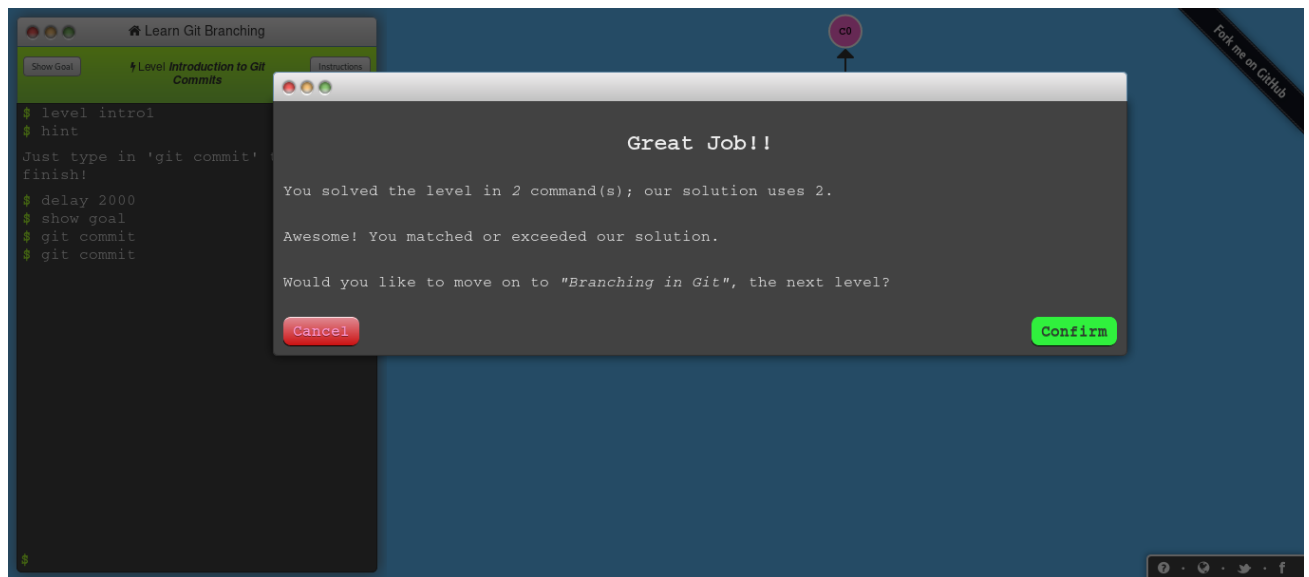
```
git rebase -i HEAD~2
git rebase -i HEAD~1
git rebase -i HEAD~2
git branch -f master c3'''
```

- Screenshot:



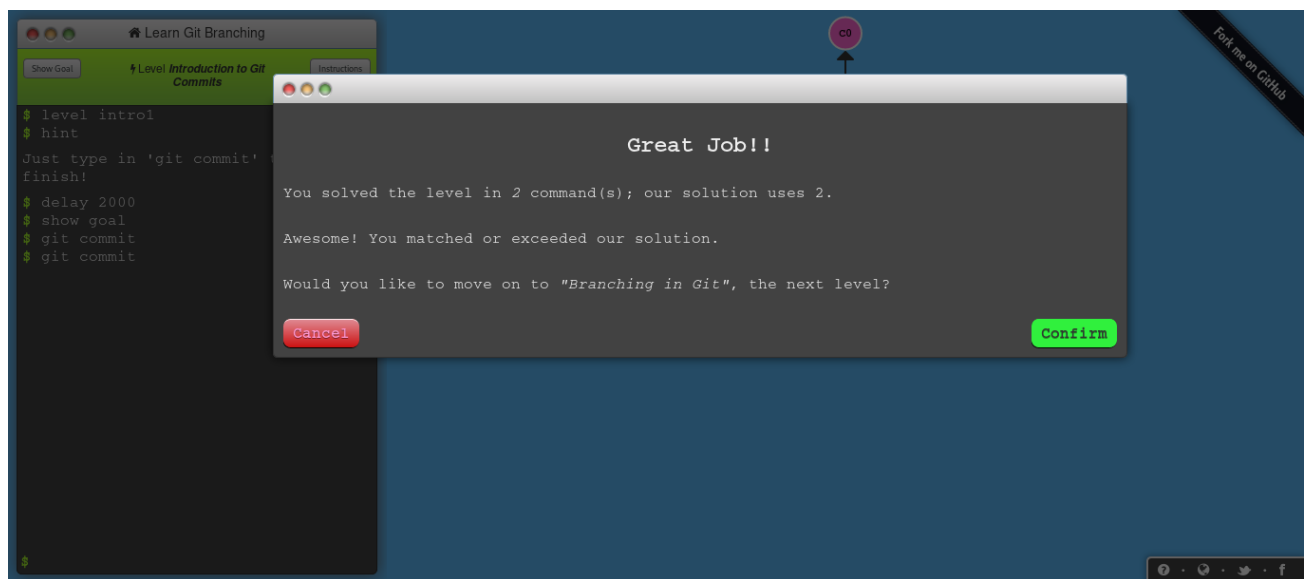
- Comandos utilizados:

- Screenshot:



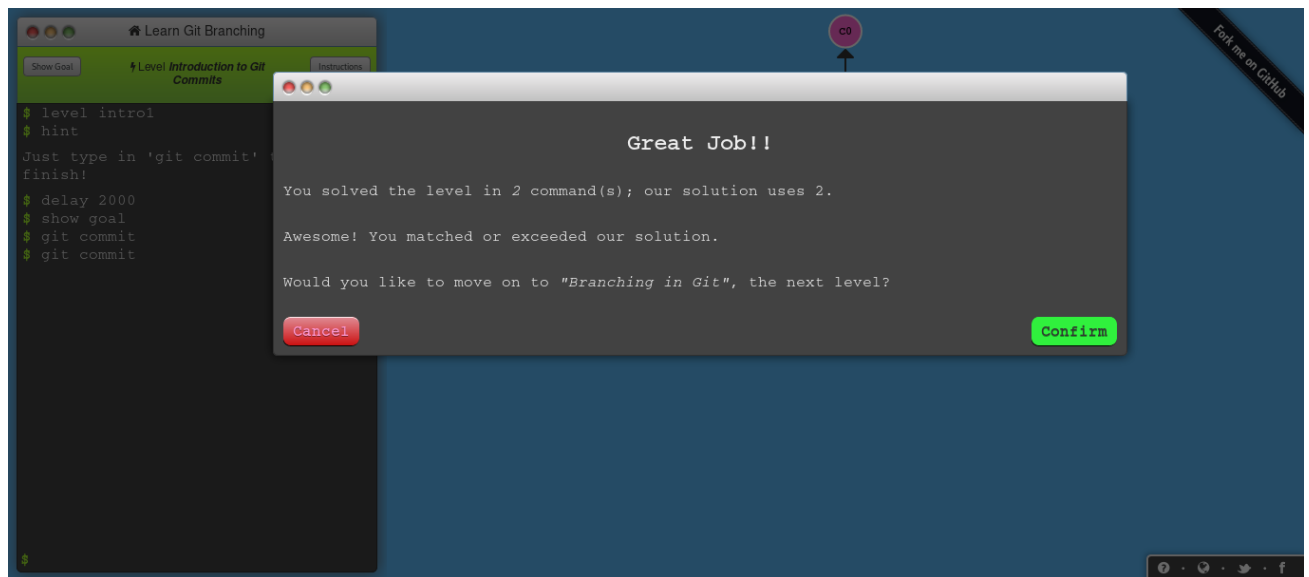
- Comandos utilizados:

- Screenshot:



- Comandos utilizados:

- Screenshot:



- Comandos utilizados:

- Screenshot:

