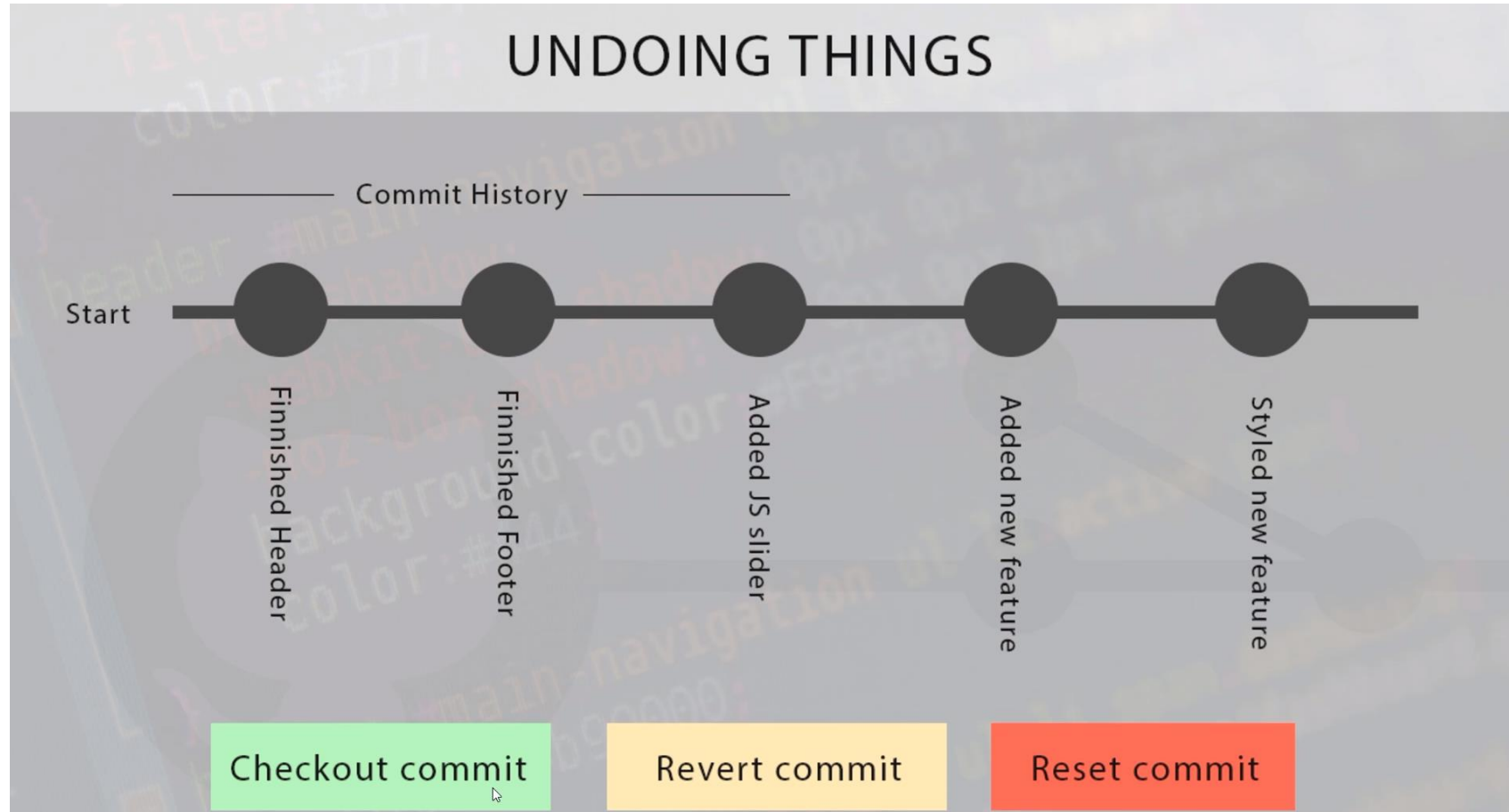


Undoing Stuff

Three possible ways:



- 1)Checkout commit: just seeing the code in that commit (read only)
- 2)Revert commit: like putting an X on a commit, like it never happened but not deleting it.
- 3) Reset commit: takes you back to that commit and erases the commits after it.
- Soit x appartient a {checkout, revert, reset}

The command is: **git x idOfCommit**

(the id could be short)

Remarque:

- If you did checkout to a commit and want to return to the actual commit : `git checkout master`
- When you do a revert then type `git log` the last commit will be the revert to the commit x .
- When you do a reset the last commit will stay but not committed in case you need to continue some work
- If you want the work to be erased directly after the reset:

`git reset idOfCommit --hard`