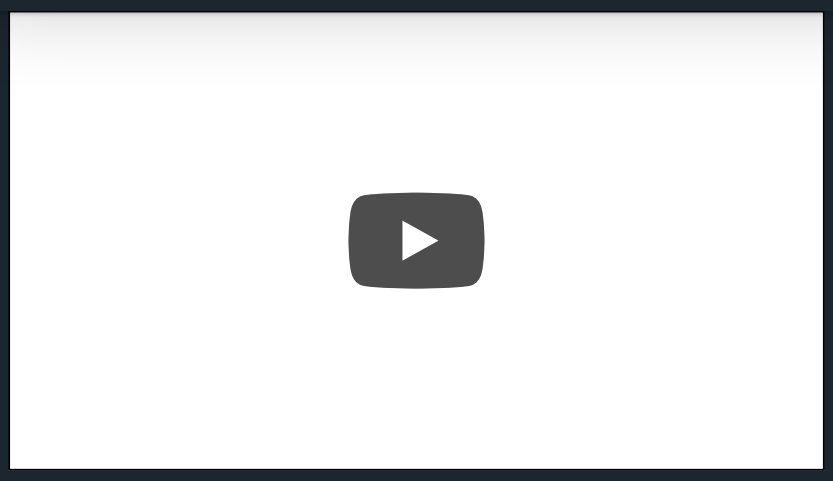

Scenario #2

Let's walk through the git commands that go along with each step in the scenario you just observed in the video above.

Step 1: You check your commit history, seeing messages of the changes you made and how well it performed.

> View log history
>
> `git log`

Step 2: The model at this commit seemed to score the highest, so you decide to take a look.

> Checkout a commit
>
> `git checkout bc90f2cbc9dc4e802b46e7a153aa106dc9a88560`

After inspecting your code, you realize what modifications made this perform well, and use those for your model.

Step 3: Now, you're pretty confident merging this back into the development branch, and pushing the updated recommendation engine.

> Switch to develop branch
>
> `git checkout develop`

> Merge friend_groups branch to develop
>
> `git merge --no-ff friend_groups`

> Push changes to remote repository
>
> `git push origin develop`

NEXT