

## Day 88- 90 days of Analytics: Pull Request

In today's video, we looked at pull request with git and GitHub

The following were mentioned

-When working as a team on a project, it is important that everyone stays up to date.

-Any time we start working on a project, we should get the most recent changes to our local copy. With Git, it is done with the **pull** command. Example

```
git pull origin master
```

-To create a new branch, we use the **branch** command. Example `git branch branch1`

-To switch to a branch, we use the **checkout** command. Example `git checkout branch1`

-To create a new branch and switch to it directly, we use the **checkout** command. Example

```
git checkout -b branch2
```

-We can merge two branches with the help of git **merge** command. Example `git merge branch2`

-A pull request is an event that takes place in software development when a contributor/developer is ready to begin the process of merging new code changes with the main project repository.

Link to the YouTube Recording: <https://www.youtube.com/watch?v=8jCtT9Hjy3g>

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