Version Control is a way to track the changes made to a project and to recover any version of it. This can be especially useful when working with a group, so everyone can see what the others have done, understand why they made the changes and when.

One of the benefits of having this information can be the fact that team members can work at different times but still be coordinated through access to the project’s timeline.

Git is a very popular version control system that allows that interaction, one of it’s commands is git clone, which allows a user to create a copy of a remote project, including the timeline, folders and branches, and work on it locally. After working on it, the user can then “upload” their work using a series of other commands that give them control over what to stage and when.