

## Day 84- 90 days of Analytics: Install Git

In today's video, we saw how to install git.

The following were mentioned

- Git is a version control system. It helps us keep track of code changes. It is used to collaborate on code.

- We can download Git for free from the following website: <https://www.git-scm.com/>

- To start using Git, we first open up our Command shell or Git bash (on windows)

- The first thing we need to do, is to check if Git is properly installed. We do that by typing the command :

```
git --version
```

- Note:** If Git is installed, it should show something like **git version X.Y**

- Now let Git know who we are. This is important for version control systems, as each Git commit uses this information. Example

```
git config --global user.name "Alex"
```

```
git config --global user.email "Alex@gmail.com"
```

Link to the YouTube Recording: <https://www.youtube.com/watch?v=MbMMc494ZPw>

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