**GIT:**

* Git is one of the most popular version control systems. It is one of the distributed version control systems. It is an open-source project which is compatible with many operating systems and IDEs.
* It allows us to track changes in an application, or in a folder, or in a single file over time across different users, and different computers

**GITHUB:**

* GitHub is a cloud-based Git repository hosting service. It lets individuals and teams work together on projects.
* Git is a command-line tool whereas GitHub comes with a web-based graphical interface.
* GitHub is an application allowing you to store remote repositories on their servers.