**GIT:**

* **Git is a distributed version control system for tracking changes in computer files and coordinating work on those files among multiple people.**
* **Top 3 Distributed version control systems:**

**1.Git**

**2.Perforce**

**3.Mercurial**

* **It is primarily used for source code management in software development, but it can be used to keep track of changes in any set of files.**
* **Repositories:**

1. **GitHub**
2. **GitLab**
3. **Bitbucket**
4. **VSTS**

* **CI-Continuous code committing.**
* **CD-Continuous building of the code for application ready.**