**To Improve Productivity Of a company**

**Git**

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* Git is a distributed version-control system for tracking changes in any set of files, originally designed for coordinating work among programmers cooperating on source code during software development.
* Its goals include speed, data integrity, and support for distributed, non-linear workflows.

**Docker**

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* Docker is a set of platforms as a service product that use OS-level virtualization to deliver software in packages called containers.
* Containers are isolated from one another and bundle their own software, libraries and configuration files; they can communicate with each other through well-defined channels.

Git is a Source Control solution, while in docker you can run apps in docker containers. Think of it a sort of 'new' virtualization technology. With docker you can build an image based on your source code and put that in a repository.