Question :- What is git ?

Git tutorial provides basic and advanced concepts of Git and GitHub. Our Git tutorial is designed for beginners and professionals.

Git is a modern and widely used distributed version control system in the world. It is developed to manage projects with high speed and efficiency. The version control system allows us to monitor and work together with our team members at the same workspace.

Question :- What is git hub ?

A GitHub repository can be used to store a development project.

It can contain folders and any type of files (HTML, CSS, JavaScript, Documents, Data, Images).

A GitHub repository should also include a licence file and a README file about the project.

A GitHub repository can also be used to store ideas, or any resources that you want to share.

Question :- What do you understand by term Version control system?

Version control, also known as source control, is the practice of tracking and managing changes to software code. Version control systems are software tools that help software teams manage changes to source code over time.

Question :- mention some popular git hosting services?

As the most popular Git repository hosting platform, GitHub hosts more than 300 million repositories with a global community of over 100 million developers. The platform has become one of the best sources for free and useful software and web development resources.

Question :- different types of version control systems?

The types of VCS are:
Local Version Control System.
Centralized Version Control System.
Distributed Version Control System.

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