I. Codebase

- A codebase is typically stored in a **source control repository** that belongs to a **revision control system**.

- A source code repository is a place where large amounts of source code are kept, either **publicly or privately**.

- Source code repositories are used for **backups** and **versioning** to handle various source code versions and to provide aid in **resolving conflicts** that arise from developers submitting overlapping modifications.

- Subversion, Git and Mercurial are examples of popular tools used to handle this workflow, which are common in **open source** projects.

I. Codebase

- Multiple projects can have separate, distinct codebases, or can have a single, shared or monolithic codebase.

- A **monolithic** codebase typically entails a single repository (all the code in one place), and often a common build system or common libraries.

- A monolithic system, though, is related to software architecture or a single monolithic binary.