Overview
Continuous integration and continuous delivery explained:

Continuous Integration/Continuous Deployment (CI/CD) Pipeline lays out some practices to follow to write code more quickly and ultimately generate value to the end-user. The CI (Continuous Integration) is the process of automatically detecting, pulling, building, and doing unit testing as source code is changed periodically for a product. CD (continuous Delivery) generally refers to the overall chain of processes (pipeline) that automatically gets source code changes and runs them through build, test, packaging, and related operations to produce a deployable release, largely without any human intervention.