**The course Content of DevOps Course**

1. What is Jenkins?

Jenkins is an open-source automation server. It is completely build with java programming language it helps to automate the parts of software development related to building , testing and deploying ,facilitating continuous integration and continuous delivery

1. What is Continuous Integration?

The process which is related to Build the software and testing the builded software in continuous getting ready that software to production release is called the Continuous Integration.

Continuous Integration is referring to the Continuous Build and Continuous Testing.

1. What is Continuous Delivery?

After Completing the Continuous Integration, the process which leads to deliver the application that is ready to production release is called the Continuous Delivery.

Builded, Tested and Ready to production Release is called the Continuous Delivery

IT Is fully automated System with CI & CD Pipelines.

1. What is CI/CD Pipelines?

Pipeline🡪 One Process output is another process input is called the Pipelines--> 54.59