**Microservices: -**

* Microservices is an architecture for software development.
* Microservices is not a first architecture while previous many architecture in software development.
* Previous architecture is monolithic, in this architecture what limitation, short comings, advantages, disadvantages and what reasoning those software developer or computer scientist or researcher move to new or another architecture as like microservices

**First commit……!**

**Background: -**

* During the early days of computer science/software development, barriers to entry in programming languages were high level languages
* Cannot understand any graduate or master level of science/computer students
* In 1960s, it was a time using a programming and software development its much difficult or complex task
* Most limited people can use programming languages
* Only PhD in science and computer can use these programming languages
* Or mathematics and researcher can use these programming languages
* As at that time, nearly all use of computer required writing custom software
* Because limited people have computer and early era computer does not efficient as compare to now a day’s computer.

**Second commit……!**