API: API stands for application programming interface.

It is a set of defined rules that enable different applications to communicate with each other.

API allows DBMS to complete the application where required.

FRONT END: Front end is a user interface.it might be the end product of the application given to the user/client.

BACK END: The work done behind the screen(Application building) during the development process.

DATABASE: DB is stored in DBMS(database management system).

Database stores/ contain information about users,customers,products,price etc..,

It is a systematic /organized collection of required data stored at a place(file) which is stored electronically in a computer.

RPA: Robotic process automation is a software technology that enables enterprise to build,deploy and manage a virtual workforce made up of software robots(“bots”) that emulate the actions of humans in interaction with software and digital systems.

There are three types of RPA

1. Attended automation
2. Unattended automation
3. Hybrid RPA