ASSIGNMENT

MODULE 2 [SOFTWARE]

B1. WHAT is software?

➔ The program and other operating information used by computer.

B2. Types of software?

➔ Application software.
➔ System software.
➔ Driver software.
➔ Middleware software.
➔ Programming software.

INTERMEDIATE:

1. What is difference between application software and system software?

Application software	System software

The most common type of software application software is computer package that perform a specific function for a user or in some case, for another application.	These software program are design to run computer application program and hardware.
An application can be self contained or it can be a group that run the application for user.	It control the operation of computer hardware and provide and environment or

	platform for all other types of soft ware to work in.
Ex. Microsoft office, paint,powerpoint,etc.	Ex. Notepad, calculator,etc.

2. Explain SDLC Each face process.

➔ SDLC (SOFTWARE DEVELOPMENT LIFE CYCLE.)
➔ I) REQUIREMENT :
- ALL THE relavent information is collect from costomer.

II) Analysis :
- Analyze the information.

iii) Designing :
- According to information design the program.

iv) Implementation :
- Implementaion start once the developer get design document.
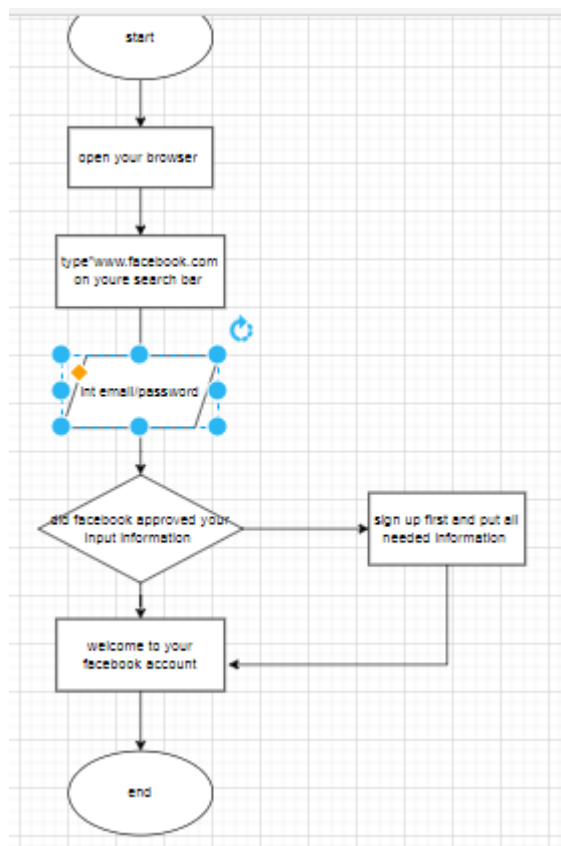
v) Testing :
- Testing start once codind is completed and modules are release for testing.
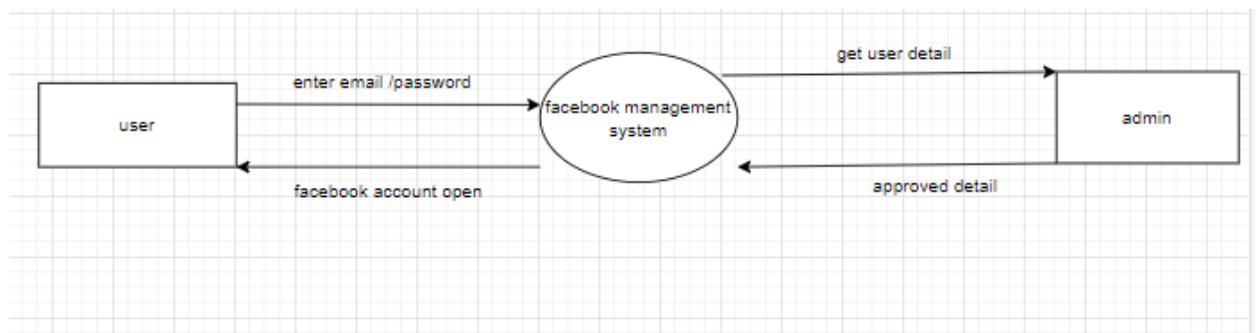
vi) Maintenance :
- After the deployment of product on production environment ,maintenance of the product.

1ST LEVEL DFD:

0th level DFD:

1ST LEVEL DFD: