**Conclusion: -**

**SYSTEM IMPLEMENTATION:**

Implementation is the stage in the project where theoretical design is turned to a working system. Two major factors for the system implementation are testing the system and training the administrator. Since the existing system involves manual operations, the new system is implemented in parallel with the existing methods. This was done to build administrator confidence about the system, but also to check the efficiency of the developed application. There are several methods of handling this implementation and the consequent from the old to new computerization system.

The most secure method for conversation from the old to new system into running the old system and new system in parallel. In this approach, a person may operate in the manual older processing system as well as start operating the new computerization system, we can depend upon the manual system. However, the cost of maintaining the two systems in parallel is very high. This outweighs its benefits. The system is implemented successfully with all the requirements as needed by the user. The administrator will be trained about the usage of the application. The application is created in user-friendly manner such it makes easier for the user to work with the application.