

## SYSTEM REQUIREMENTS

### 3. Non Functional Requirements :

Non-functional Requirements are characteristics or attributes of the system that can judge its operation. The following points clarify them:

- Accuracy and Precision: the system should perform its process in accuracy and precision to avoid problems.
- Flexibility: the system should be easy to modify, any wrong should be correct.
- Security: the system should be secure and saving student's privacy.
- Usability: the system should be easy to deal with and simple to understand.
- Maintainability: the maintenance group should be able to cope up with any problem when occurs suddenly.
- Speed and Responsiveness: Execution of operations should be fast