**Non functional requirements.**

Maintainability:

1. Serviceability
2. Environmental
3. Data Integrity
4. Usability
5. ScalabilityReliability
6. Recoverability
7. Interoperability
8. Capacity
9. Performance
10. Security
11. Regulatory
12. Availability
13. Manageability

**Maintainability:**

The Hospital Management System have must have high level of Maintainability.

**Serviceability**

If issue arises in the Hospital Management System, then the project must be programmed in such a way that developer can service it again.

**Environmental**

The Hospital Management System must be working in latest operating system environments like windows 7, windows 8, windows 10 and on linux.

**Data Integrity**

All the data in the Hospital Management System must be accurate and reliable.

**Usability**

The Hospital Management System must have a good looing user friendly interface.

**Recoverability**

The Hospital Management System must have a proper data backup mechanism.

**Interoperability**

The Hospital Management System must work with or use the parts or equipment of another system.

**Capacity**

The Hospital Management System must fulfill on storage requirements, today and in the future. The Hospital Management System must be scale up for increasing volume demands.

**Performance**

The Hospital Management System must perform well in different scenarios.

**Security**

The Hospital Management System must be secured with proper user name and passwords.

**Regulatory**

The Hospital Management System must obey all the governmental ***requirements*** and  constraints.

**Availability**

The Hospital Management System must be available 24 hours a day with no bandwidth issues.

**Manageability**

The Hospital Management System must Alerts when the system suffers from a recoverable interruption.

**Note: This project can be developed in any of the following languages;**

* HTML.
* CSS.
* JAVA.