Hospital are the essential part of our lives, providing best medical facilities to keep people suffering from various ailments, which may be due to chinches in climatic conditions, increased work-load and emotional trauma stress. It is necessary for hospitals to keep track of its day-to-day activities and records of its patient, doctors, nurses and other staff personals that keep the hospital running smoothly and successfully.

But keeping track of all the activities and their records on paper is very cumbersome and error prone. It also is very inefficient and time-consuming process observing the continuous increase in population and number of people visiting the hospital. Recording and maintaining all these records is highly unreliable, inefficient and error prone. It is also not economically and technically feasible to maintain these records on paper.

The main aim of our project is to provide a paper-less hospital up to 90%. It also aims at providing low-cost reliable automation of the existing systems. The system also provides excellent security of data at every level of use- system and also provides reliable storage.

Objective of the system:

The project “Hospital management system” aims to develop to maintain the day-to-day state of admission/discharge of patient, list of doctors and reports. It is designed to achieve the following objectives:

1. To computerize all details regarding patient details and hospital details.
2. Scheduling the appointment of patient with doctors to make it convenient for both.
3. The information of the patients should be kept up to date and their record should be kept in the system for historical purposes.