Hospital Database Management System

Database used –MySQL

Language- Python

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WHAT IS DATABASE ?

A Database is a collection of information and is systematically stored in tables in the form of rows and columns.

The table in the database has a unique name that identifies its contents.

Databases are more complex they are often developed using formal design and modelling techniques.

Description-

A Hospital database management system is a computer or web based system that facilities managing the functioning of a hospital or any medical set up. This system will help in making the whole functioning paperless.

The hospital database includes all necessary patient data. The disease history ,test results ,prescribed treatment can be accessed by doctors without much delay in order to make an accurate diagnosis and monitor the patient’s health. It enables lower risk of mistakes.

Project includes two level of user-

* Administrator
* User

Main facilities-

* Maintaining record of indoor/outdoor patient.
* For Doctor- Login id and password will be Birth date.
* For user/Patient- Login id will be Aadhar card no. and password will be Birth Date.