Happiness Bomb

Happiness Bomb is project which will collects all the data of victims. First of all there will be an entity/Table Name, by the name of Info about Patients and there will be Attributes like Fname (Varchar), Lname (Varchar), CNIC (Varchar), Address (Varchar), Accident Location (Varchar), Accident Time (Varchar), Status(Dead/Damage), Gender aHospital Id (int), Doctor Id (int).

Type of Accident Will be the other entity/Table Name and its attributes will be Accident Type (int) and Accident name (varchar). It will be connect with Info about patients. There will be a foreign Key in it.

Hospital name table will be there and it attributes will be Hospital Id (int), Hospital Name (varchar), Hospital Location no (int).

Hospital Frenchie’s table will have two attributes like Hospital location id (varchar), location/address (varchar). Hospital location id will be foreign key in Hospital.

Other table name Doctor Info and its attributes Did(int), DName(varchar), Specialize Id(int).

And Specialize table will have two attributes like specialize Id (int) and specialization (varchar).

Ward table will collect the data of Ward ID(int) and Ward Type Id(int).

Ward Type will also have two attributes which will be Ward type Id (int) and Ward Name (varchar). Ward type Id will be connect with Ward. It will be the foreign key.

This is database of Happiness Bomb.