**Table 1**

**Table Name : tbl\_Login**

**Primary Key : Lid**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Logid | Int | 11 | Login Identification |
| Logname | Varchar | 50 | User Name |
| Logpwd | Varchar | 50 | Password |
| Logrole | Varchar | 50 | Role of the user |
| Logstatus | Int | 11 | Login Status |

**Table 2**

**Table Name : tbl\_Admin**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Admid | Int | 11 | Admin Identification |
| Admnme | Varchar | 50 | Admin Name |
| Admpwd | Varchar | 50 | Admin Password |
| Admrole | Varchar | 50 | Admin Role |
| Admstat | Int | 11 | AdminStatus |

**Primary Key : Admid**

**Table 3**

**Table Name : tbl\_District**

**Primary Key : Did**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Disid | Int | 11 | District Identification |
| Disnme | Char | 50 | District Name |
| Dstat | Int | 11 | District Status |

**Table 4**

**Table Name : tbl\_Time**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Timeid | Int | 11 | Time Identification |
| Timee | Time | 2 | Time |
| Timem | Char | 10 | Time Meridian |
| Timestat | Int | 11 | Time Status |

**Primary Key : Timeid**

**Table 5**

**Table Name : tbl\_Specialization**

**Primary Key : Spid**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Spid | Int | 11 | Specialization ID |
| Spnme | Varchar | 50 | Specialization Name |
| Spstat | Int | 11 | Specialization Status |

**Table 6**

**Table Name : tbl\_Feedback**

**Primary Key : Fid**

**Foreign Key : Ptid (tbl\_Patientreg)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Fid | Int | 11 | Feedback ID |
| Ptid | Int | 11 | Patient ID |
| Feedback | Varchar | 100 | Feedback |
| Fstat | Int | 11 | Feedback Status |

**Table 7**

**Table Name : tbl\_Test**

**Primary Key : Testid**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Testid | Int | 11 | Test Identification |
| Testnme | Varchar | 50 | Test Name |
| Testprice | Int | 11 | Test Price |
| Teststat | Int | 11 | Test Status |

**Table 8**

**Table Name : tbl\_Testcategory**

**Primary Key : Catgid**

**Foreign Key : Testid (tbl\_Test)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Catgid | Int | 11 | Category ID |
| Testid | Int | 11 | Test Identification |
| Testparam | Varchar | 50 | Test Parameter |
| Min | Varchar | 50 | Minimum Value |
| Max | Varchar | 50 | Maximum Value |
| Unit | Varchar | 50 | Unit |
| Status | Int | 11 | Status |

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Desid | Int | 11 | Designation ID |
| Disnme | Char | 50 | Designation Name |
| Desstat | Int | 11 | Designation Status |

**Table 9**

**Table Name : tbl\_Designation**

**Primary Key : Desid**

**Table 10**

**Table Name : tbl\_User**

**Primary Key : Uid**

**Foreign Key : Disid (tbl\_District)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Uid | Int | 11 | User Identification |
| Disid | Int | 11 | District Identification |
| Fname | Char | 20 | First Name |
| Lname | Char | 20 | Last Name |
| Gender | Char | 11 | Gender |
| Dob | Date |  | Date of Birth |
| Hname | Varchar | 10 | House Name |
| City | Varchar | 50 | City |
| Pin | Int | 6 | Pin Number |
| Phone | Int | 10 | Phone Number |
| Email | Varchar | 50 | Email ID |
| Uname | Varchar | 50 | Username |
| Uwd | Varchar | 50 | User Password |
| Urole | Int | 11 | User Role |
| Ustat | Int | 11 | User Status |

**Table 11**

**Table Name : tbl\_Patient**

**Primary Key : Ptid**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Ptid | Int | 100 | Patient ID |
| Disease1 | Varchar | 50 | Disease Type1 |
| Disease2 | Varchar | 50 | Disease Type2 |
| Disease3 | Varchar | 50 | Disease Type3 |
| Disease4 | Varchar | 50 | Disease Type4 |
| Pstat | Int | 11 | Status |

**Foreign Key : Uid (tbl\_User)**

**Table 12**

**Table Name : tbl\_Employee**

**Primary Key : Eid**

**Foreign Key : Uid (tbl\_User), Desid (tbl\_Designation)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Eid | Int | 11 | Employee ID |
| Uid | Int | 11 | First Name |
| Desid | Int | 11 | Designation ID |
| Quali | Varchar | 20 | Employee Qualification |
| Salary | Int | 20 | Employee Salary |
| Ddoc | Varchar | 50 | Document |
| Estat | Int | 11 | Employee Status |

**Table 13**

**Table Name : tbl\_Doctor**

**Primary Key : Docid**

**Foreign Key : Uid(tbl\_User), Spid (tbl\_Specialization)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Docid | Int | 100 | Doctor ID |
| Uid | Int | 11 | User ID |
| Spid | Int | 11 | Specialization ID |
| Upin | Varchar | 6 | Unique Physician Identification Number |
| Dexp | Int | 11 | Doctor Experience |
| Salary | Int | 100 | Doctor Salary |
| Ddoc | Varchar | 50 | Document |
| Dstat | Int | 11 | Doctor Status |

**Table 14**

**Table Name : tbl\_Booking**

**Primary Key : Bid**

**Foreign Key : Ptid(tbl\_Patient), Catgid(tbl\_Testcategory), Timeid (tbl\_Time)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Bid | Int | 11 | Booking ID |
| Ptid | Int | 11 | Patient ID |
| Catgid | Int | 11 | Category ID |
| Timeid | Time | 2 | Time ID |
| Bdate | Date |  | Booking Date |
| Bstat | Int | 11 | Booking Status |

**Table 15**

**Table Name : tbl\_Resultgeneration**

**Primary Key : Resultid**

**Foreign Key : Bid (tbl\_Patient), Docid(tbl\_Testcategory),**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Resultid | Int | 11 | Patient Test ID |
| Bid | Int | 11 | Booking ID |
| Docid | Int | 11 | Doctor ID |
| Result | Varchar | 50 | Result Value |
| Tdate | Date |  | Tested on |
| Healthstat | Varchar | 50 | Health Status |
| result | Varchar | 11 | Result |

**Table 16**

**Table Name : tbl\_Account**

**Primary Key : Accid**

**Foreign Key : Ptid (tbl\_Patient)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Data Type** | **Size** | **Description** |
| Accid | Int | 11 | Account Identification |
| Ptid | Int | 11 | Patient ID |
| Cardno | Int | 11 | Card Number |
| Bnknme | Varchar | 50 | Bank Name |
| Month | Varchar | 50 | Expiry Month |
| Year | Int | 50 | Expiry Year |
| Cvv | Int | 11 | Card Verification Value |
| Cash | Int | 11 | Balance Amount |
| Status | Int | 11 | Payment Status |