

Project Name: “kaithanghu”

TABLE DESIGN

Table 1 : tbl_reg_user
primary key :userid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
Userid	Int	Primary Key	Unique id of the user
Loginid	Int	Foreign key (in tbl_login)	login id
Cityid	Int	Foreign key (in tbl_city)	City id
Username	varchar(40)		Name of the user
Userhouse name	varchar(40)		House name of the user
Usermobile	varchar(40)		Mobile number of the user

Table 2 : tbl_reg_homenurse
primary key: homenurseid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
Homenurseid	Int	Primary key	Unique id of the home nurse
Loginid	Int	Foreign key (in tbl_login)	Login id
Cityid	Int	Foreign key (in tbl_city)	City id
Homenurse name	varchar(40)		name of the home nurse
Homenurse gender	varchar(40)		gender of the home nurse
Homenurse dob	Date		Date of birth of the home nurse
Homenurse mobile	varchar(40)		mobile number of the home nurse
Homenurse photo	Text		Photo of the home nurse
Hnurse catid	Int	Foreign key (in tbl_category)	category id of home nurse
Homenurse document	Text		Document (experience) of the home nurse

Table 3 : tbl_reg_medicalshop
primary key :shopid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
Shopid	int	Primary Key	Unique id of the medical shop
Loginid	Int	Foreign key (in tbl_login)	login id
Cityid	Int	Foreign key (in tbl_city)	City id
Shopname	Varchar(20)		Name of the shop
Phone	Varchar(20)		Phone number of the shop
Statusid	Int	Foreign key(in tbl_status)	Status id

Table 4: tbl_login
primary key: loginid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
loginid	Int	Primary key	Unique id for login
email	Varchar(20)		Email id of the login
password	Varchar(20)		Password of the login
typeid	Int	Foreign key(in tbl_type)	Type of the login

Table 5: tbl_type
primary key: typeid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
Typeid	Int(10)	Primary key	Type id of login
Typename	Varchar(20)		Type name of the user

Table 6 : tbl_district
primary key: districtid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
districtid	Int	Primary key	Unique id of the district
districtname	Varchar(20)		Name of the district
statusid	Int	Foreign key(in tbl_status)	Status id

Table 7 : tbl_city
primary key: cityid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
cityid	Int	Primary key	Unique id of the city
districtid	Int	Foreign key (in tbl_district)	District id
cityname	Varchar(20)		Name of the city

Table 8 : tbl_category
primary key: hnursecatid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
Hnursecatid	Int	Primary key	Id of home nurse category
Hnursescategory	Varchar(20)		Care which kind of people
Salary	float		Salary of the homenurse
Statusid	Int	Foreign key(in tbl_status)	Status id

Table 9 :tbl_patient
Primary key: patientid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
Patientid	Int	Primary key	Unique id of the patient
loginid	Int	Foreign key(in tbl_login)	Login id
patientname	Varchar(20)		Name of the patient
patientdob	Varchar(20)		Date of birth of the patient
Patienttypeid	Int	Foreign key(in tbl_patient_type)	Patient type id
patientrelateid	Int	Foreign key (in tbl_patient_relation)	Relation to the user
patientphone	Varchar(20)		Phone number of the patient
patientdocument	Text		Document contain(doctor,medicines)
patientphoto	Text		Photo of the patient

Table 10 :tbl_patient_type

Primary key: patienttypeid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
Patienttypeid	Int	Primary key	Unique id of the patient type
typename	Varchar(20)		Type of the patient
status	Varchar(20)		Status

Table 11 :tbl_patient_relation

Primary key: patientrelateid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
patientrelateid	Int	Primary key	Unique id of the patient relation
relationname	Varchar(20)		Relation of the patient to the user
statusid	Int	Foreign key(in tbl_status)	Status id

Table 12:tbl_bank

Primary key:bid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
Bid	Int	primary key	Bank id
bank_name	Varchar(50)		Bank name
card_no	Varchar(16)		Card number
Month	Varchar(10)		Expire month
Year	Int		Expire year
Cvv	Int		Cvv
Name	Varchar(30)		Bank holder name

Table 13:tbl_payment
Primary key:paymentid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
Paymentid	Int	Primary key	Unique id of the payment
Loginid	Int	Foreign key(in tbl_login)	Login id
Bookid	int	Foreign key(tbl-book_homenurse)	Book id
Total amount	Varchar(20)		Amount payment
Date	Date		Date of payment
Statusid	Int	Foreign key(in tbl_status)	Status id

Table 14:tbl_book_homenurse
Primary key:bookid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
Bookid	Int	primary key	Book id
Loginid	Int	Foreign key(in tbl_login)	Login id
homenurseid	Int	Foreign key(in tbl_reg_homenurse)	Home nurse id
Starting_date	Date		Starting date
Ending_date	Date		Ending date
statusid	Int	Foreign key(in tbl_status)	Status id

Table 15 : tbl_medicine_request
primary key :requested

FIELD NAME	DATATYPE	KEY	DESCRIPTION
requestid	Int	Primary Key	request id of the medicine
loginid	Int	Foreign key (in tbl_login)	login id

bookid	Int	Foreign key (in tbl_book_homenurse)	Book id
medicineid	Int	Foreign key(in tbl_medicine)	Medicine id
statusid	Int	Foreign key(in tbl_status)	Status id

Table 16 : tbl_medicine
primary key :medicineid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
medicineid	int	Primary Key	Unique id of the medicine
medicinename	varcahar		Medicine name
quantity	Int		Number of medicines
amount	float		Money for the medicine
expirydate	date		Expiry date of the medicine
statusid	Int	Foreign key(in tbl_status)	Status id

Table 17 : tbl_medicine_order
primary key :medicineorderid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
medicineorderid	Int	Primary Key	Unique id of the medicine order
requestid	Int	Foreign key(tbl_medicine_request)	Request id
statusid	Int	Foreign key(in tbl_status)	Status id

Table 18 : tbl_status
primary key :statusid

FIELD NAME	DATATYPE	KEY	DESCRIPTION
statusid	int	Primary Key	Unique id of the status
statustype	varchar		Type of the status