1. Table Name: user_dtls

```
CREATE TABLE user_dtls (
  id int NOT NULL AUTO_INCREMENT,
  full_name varchar(45) NOT NULL,
  email varchar(45) NOT NULL,
  password varchar(45) NOT NULL,
  PRIMARY KEY (id)
);
```

2. Table Name: specialist

```
CREATE TABLE specialist (
  id int NOT NULL AUTO_INCREMENT,
  spec_name varchar(45) NOT NULL,
  PRIMARY KEY (id)
) ;
```

3. Table Name: doctor

```
CREATE TABLE doctor (
  id int NOT NULL AUTO_INCREMENT,
  full_name varchar(45) NOT NULL,
  dob varchar(45) NOT NULL,
  qualification varchar(45) NOT NULL,
  specialist varchar(45) NOT NULL,
  email varchar(45) NOT NULL,
  mobno varchar(45) NOT NULL,
```

password varchar(45) NOT NULL,

  PRIMARY KEY (id)

) ;

   4. Table Name: appointment

CREATE TABLE appointment (

  id int NOT NULL AUTO_INCREMENT,

  user_id int NOT NULL,

  fullname varchar(45) NOT NULL,

  gender varchar(45) NOT NULL,

  age varchar(45) NOT NULL,

  appoint_date varchar(45) NOT NULL,

  email varchar(45) DEFAULT NULL,

  phno varchar(45) NOT NULL,

  diseases varchar(45) NOT NULL,

  doctor_id int NOT NULL,

  address varchar(500) NOT NULL,

  status varchar(500) NOT NULL,

  PRIMARY KEY (id),

  KEY uid_idx (user_id),

  KEY did_idx (doctor_id),

  CONSTRAINT did FOREIGN KEY (doctor_id) REFERENCES doctor (id) ON DELETE
CASCADE ON UPDATE CASCADE,

  CONSTRAINT uid FOREIGN KEY (user_id) REFERENCES user_dtls (id) ON DELETE
CASCADE ON UPDATE CASCADE

) ;