TABLE SPECIFICATIONS

An Attribute named as ID is created by default as a Primary key for each Django table.

1. User Table:

User *\<AbstractUser\>*	
id	**AutoField**
date_joined	*DateTimeField*
email	*EmailField*
first_name	*CharField*
is_active	*BooleanField*
is_staff	*BooleanField*
is_superuser	*BooleanField*
last_login	*DateTimeField*
last_name	*CharField*
password	*CharField*
username	*CharField*

2. UserProfile Table:

UserProfile	
id	**AutoField**
user	**ForeignKey (id)**
DOB	DateField
address	TextField
contact_No	IntegerField
created_at	DateTimeField
gender	CharField
profilePicture	ImageField
specialist	CharField
updated_at	DateTimeField
userType	CharField

3. OTP Table:

OTP	
id	**AutoField**
user	**ForeignKey (id)**
created_at	DateTimeField
otp	IntegerField

4. Appointment Table:

Appointment	
id	**AutoField**
user	**ForeignKey (id)**
appointmentDate	DateField
appointmentTime	TimeField
department	CharField
doctorName	CharField
msg	TextField
patientAge	PositiveIntegerField
patientEmail	EmailField
patientMobile	IntegerField
patientName	CharField
status	CharField

5. Department Table:

Department	
id	**AutoField**
user	**ForeignKey (id)**
departmentName	CharField
description	TextField
status	CharField

6. ContactUs Table:

ContactUs	
id	**AutoField**
CustomerEmail	EmailField
CustomerName	CharField
Subject	TextField
msg	TextField