user_details	
id 🔑	int -
firstName	varchar(20)
lastName	varchar(20)
gender	varchar(10)
bloodGroup	varchar(5)
place	varchar(45)
email	varchar(50) NN
password	varchar(100)
mobile	varchar(15)
profileImage	varchar(100)
createdDate	timestamp
updatedDate	timestamp

int

int

varchar(5) NN

timestamp

timestamp

int >

user_request

blood_group

created_at

updated_at

req_id 🔑

user_id

unit

user_health	
id 🖉	int
user_id	int
vitals	varchar(20)
height	int
weight	int
status	varchar(20)
donation_count	int
createdDate	timestamp
updatedDate	timestamp
donation_requests	
donation_request_id <i>@</i>	int
user_id	int
created_at	timestamp

emp_details	
id Ø	int
firstName	varchar(20)
lastName	varchar(20)
email	varchar(50) NN
password	varchar(100)
mobile	varchar(15)
createdDate	timestamp

blood_stocks	
id 🔑	int
blood_group	varchar(5) NN
unit	int NN
created_at	timestamp
updated_at	timestamp

donation_requests	
donation_request_id &	int
user_id	int
created_at	timestamp
updated_at	timestamp

	user_password_reset_tokens	
	id 🔑	int
\leq	user_id	int
	token	varchar(255)
	created_at	timestamp



user_details	
id Ø	int
firstName	varchar(20)
lastName	varchar(20)
gender	varchar(10)
bloodGroup	varchar(5)
place	varchar(45)
email	varchar(50) NN
password	varchar(100)
mobile	varchar(15)
profileImage	varchar(100)
createdDate	timestamp
updatedDate	timestamp

user_request	
req_id 🔑	int
user_id	int
blood_group	varchar(5) NN
unit	int
created_at	timestamp
updated_at	timestamp

user_health	
id Ø	int
user_id	int
vitals	varchar(20)
height	int
weight	int
status	varchar(20)
donation_count	int
createdDate	timestamp
updatedDate	timestamp

donation_requests	
donation_request_id 🛭	int
user_id	int
created_at	timestamp
updated_at	timestamp

emp_details	
id Ø	int
firstName	varchar(20)
lastName	varchar(20)
email	varchar(50) NN
password	varchar(100)
mobile	varchar(15)
createdDate	timestamp

user_password_re	set_tokens
id Ø	int
user_id	int
token	varchar(255)
created_at	timestamp

blood_stocks	
id 🔑	int
blood_group	varchar(5) NN
unit	int NN
created_at	timestamp
updated_at	timestamp

