USERS

user_id 🔑	integer	NN
username	varchar(50)	NN
full_name	varchar(50)	NN
email	varchar(20)	NN
password	varchar(check (password between 8 and 20))	NN
created_at	timestamp	

DOGS

dog_id 🔑	integer	NN
name	varchar(50)	NN
age	integer(between 8 AND 20)	NN
birthday	date	NN
breed	varchar(50)	NN
is_current_vaccinated	boolean	NN
is_unfriendly_dog	boolean	NN
weight	integer(between 1 AND 120)	
it_has_allergies	boolean	NN
dog_allergies	varchar(200)	
special_notes	varchar(200)	
created_at	timestamp	

BOOKINGS

booking_id 🔑	integer	NN
checkin_date	date	NN
checkout_date	date	NN
is_booking_active	boolean	NN
observations	varchar(200)	
created_at	timestamp	

dbdiagram.io

USERS

user_id 🔑	integer	NN
username	varchar(50)	NN
full_name	varchar(50)	NN
email	varchar(20)	NN
password	varchar(check (password between 8 and 20))	NN
created_at	timestamp	

DOGS

dog_id 🔑	integer	NN
name	varchar(50)	NN
age	integer(between 8 AND 20)	NN
birthday	date	NN
breed	varchar(50)	NN
is_current_vaccinated	boolean	NN
is_unfriendly_dog	boolean	NN
weight	integer(between 1 AND 120)	
it_has_allergies	boolean	NN
dog_allergies	varchar(200)	
special_notes	varchar(200)	
created_at	timestamp	

BOOKINGS

booking_id 🔑	integer	NN
checkin_date	date	NN
checkout_date	date	NN
is_booking_active	boolean	NN
observations	varchar(200)	
created_at	timestamp	

USERS 1 — * DOGS 1 — * BOOKINGS