users

user_id 🔑	integer
name	varchar
email	varchar
password	varchar
phone	varchar
role	varchar
address	varchar
profile_picture	varchar
created_at	timestamp
updated_at	timestamp

properties

property_id 🔑	integer
owner_id	integer
broker_id	integer
title	varchar
description	text
property_type	varchar
location	varchar
price	decimal
status	varchar
area	decimal
bedrooms	integer
bathrooms	integer
amenities	varchar
created_at	timestamp
updated_at	timestamp

transactions

transaction_id 🔑	integer
buyer_id	integer
seller_id	integer
broker_id	integer
property_id	integer
amount	decimal
transaction_date	timestamp
status	varchar

property_images

image_id 🔑	integer
property_id	integer
image_url	varchar
created_at	timestamp

favorites_wishlist

favorite_id 🔑	integer
user_id	integer
property_id	integer
created_at	timestamp

property_categories

category_id 🔑	integer
name	varchar
description	varchar

bookings_visits

visit_id 🔑	integer
user_id	integer
property_id	integer
visit_date	timestamp
status	varchar
created_at	timestamp

reviews_feedback

review_id 🔑	integer
user_id	integer
property_id	integer
rating	integer
comments	text
created_at	timestamp

dbdiagram.io

users

user_id 🔑	integer
name	varchar
email	varchar
password	varchar
phone	varchar
role	varchar
address	varchar
profile_picture	varchar
created_at	timestamp
updated_at	timestamp

properties

property_id 🔑	integer
owner_id	integer
broker_id	integer
title	varchar
description	text
property_type	varchar
location	varchar
price	decimal
status	varchar
area	decimal
bedrooms	integer
bathrooms	integer
amenities	varchar
created_at	timestamp
updated_at	timestamp

transactions

transaction_id 🔑	integer
buyer_id	integer
seller_id	integer
broker_id	integer
property_id	integer
amount	decimal
transaction_date	timestamp
status	varchar

property_images

image_id 🔑	integer
property_id	integer
image_url	varchar
created_at	timestamp

favorites_wishlist

favorite_id 🔑	integer
user_id	integer
property_id	integer
created_at	timestamp

property_categories

category_id 🔑	integer
name	varchar
description	varchar

bookings_visits

visit_id 🔑	integer
user_id	integer
property_id	integer
visit_date	timestamp
status	varchar
created_at	timestamp

reviews_feedback

review_id 🔑	integer
user_id	integer
property_id	integer
rating	integer
comments	text
created_at	timestamp

dbdiagram.io