Database Schema Design Plan

User	
id*	int/inc/u
name	string/u
fbId	string/u
fbToken	string/u
address	string
city	string
state	string
zip	string
country	string
email	string
phone	string
xOwner	int
xRenter	int
equipRatingAvg	float
renterRatingAvg	float
admin	bool
active	bool
rents	bool
owns	bool
createdAt*	timestamp
updatedAt*	timestamp

item	
id*	int/inc/u
user_id	user_id
cat_id	cat_id
description	string
image	string/url
inUse	bool
start	date
end	date
daysRented	int
address	string
city	string
code	string
state	string
country	string
lng	int
lat	int
dayCost	float
xRented	int
equipRating	float
RenterRating	float
createdAt*	timestamp
updatedAt*	timestamp

category	
id*	int/inc/u
description	string/u
createdAt*	timestamp
updatedAt*	timestamp

transaction	
id*	int/inc/u
owner	userId
renter	userId
item	itemId
tranDate	date
daysRented	int
tranValue	float
createdAt*	timestamp
updatedAt*	timestamp

Transaction.belongsTo(models.Item)

Item.belongsTo(models.User)
Item.belongsTo(models.Category)