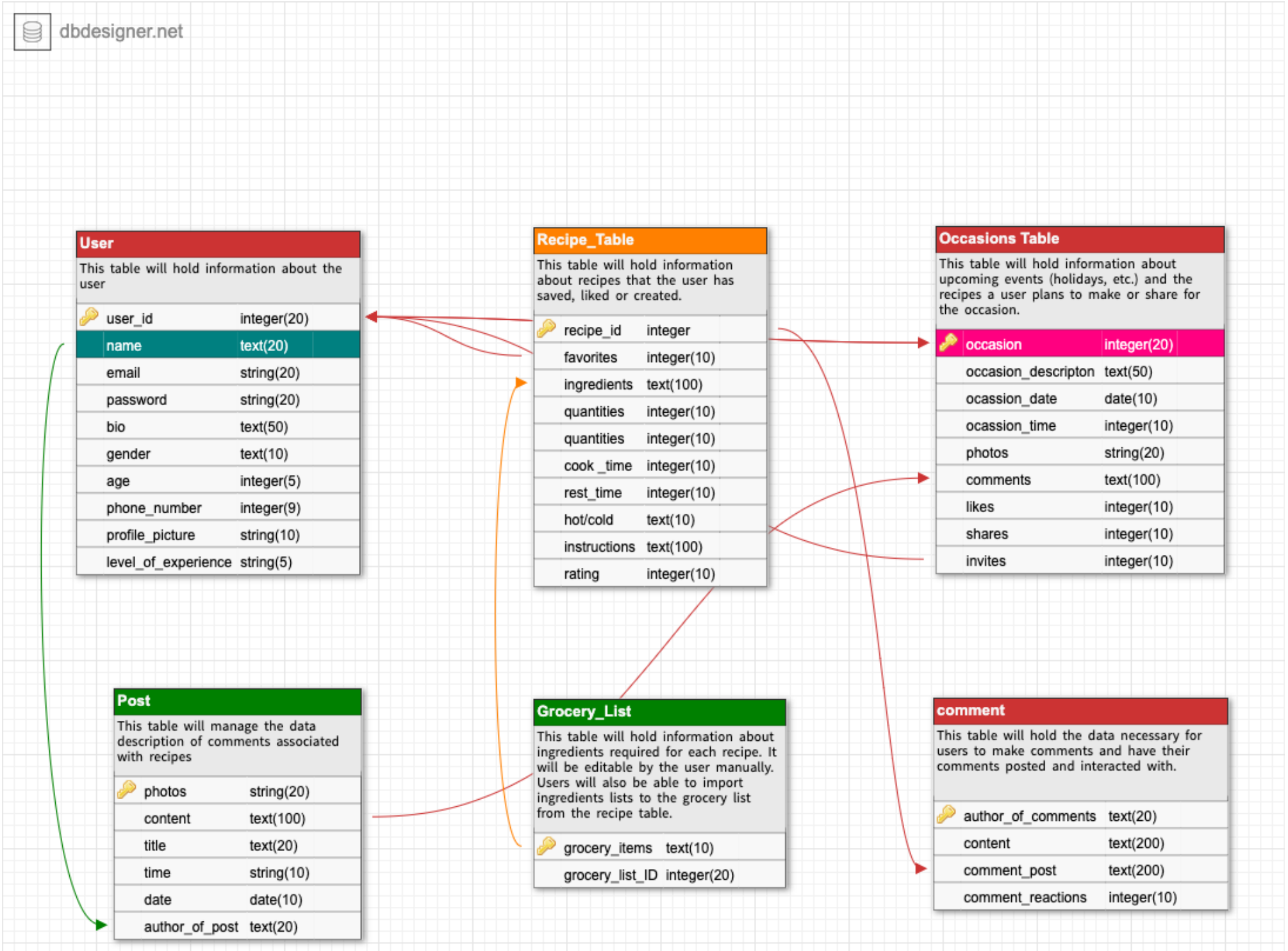
dbdesigner.net
User
This table will hold information about the user
user_id integer(20)
name text(20)
email string(20)
password string(20)
bio text(50)
gender text(10)
age integer(5)
phone_number integer(9)
profile_picture string(10)
level_of_experience string(5)
Recipe_Table
This table will hold information about recipes that the user has saved, liked or created.
recipe_id integer
favorites integer(10)
ingredients text(100)
quantities integer(10)
quantities integer(10)
cook _time integer(10)
rest_time integer(10)
hot/cold text(10)
instructions text(100)
rating integer(10)
Occasions Table
This table will hold information about upcoming events (holidays, etc.) and the recipes a user plans to make or share for the occasion.
occasion integer(20)
occasion_descripton text(50)
ocassion_date date(10)
ocassion_time integer(10)
photos string(20)
comments text(100)
likes integer(10)
shares integer(10)
invites integer(10)
Post
This table will manage the data description of comments associated with recipes
photos string(20)
content text(100)
title text(20)
time string(10)
date date(10)
author_of_post text(20)
Grocery_List
This table will hold information about ingredients required for each recipe. It will be editable by the user manually. Users will also be able to import ingredients lists to the grocery list from the recipe table.
grocery_items text(10)
grocery_list_ID integer(20)
comment
This table will hold the data necessary for users to make comments and have their comments posted and interacted with.
author_of_comments text(20)
content text(200)
comment_post text(200)
comment_reactions integer(10)