



**Users**

Each row will be an individual user and their information.

 user_id	integer
email	varchar(50)
password	varchar(50)
name	varchar(50)

**Recipes**

Private recipes that a user creates. Each row is an individual recipe.

 recipe_id	integer
ingredients	varchar(200)
recipe_name	varchar(50)
recipe_instructions	text
user_id	integer(50)
private_boolean	boolean(50)


**Grocery Lists**

Grocery Lists that users can put ingredients in. Each row is an individual List.

user_id	integer
ingredient_id	integer
quantity	integer
price	float

**Ingredients**

Ingredients Users can fill their recipes with. Each row is an individual ingredient.

 ingredient\_id integer

**Occasions**

Assign Recipes to occasions. Users can create their own occasion. Each row is a user created occasion.

 Occasion\_id integer

