dbdesigner.net

Address
🔑 id	integer
user_id	integer
store_id	integer
address1	varchar(255)
address2	varchar(255)
pincode	varchar(20)
city	varchar(50)
state	varchar(50)

Users
🔑 id	integer
email	varchar(255)
name	varchar(255)
phone	varchar(30)
password	varchar(255)
date_joined	datetime

Role
🔑 id	integer
user_id	integer
Role	varchar(255)

Medicines
🔑 id	integer
name	varchar(255)
description	text
price	integer
image	varchar(255)
mkt	varchar(255)

Store
🔑 id	integer
user_id	integer
name	varchar(255)
description	text

Cart
🔑 id	integer
user_id	integer
product_id	integer

Product_to_Store
🔑 id	integer
product_id	integer
store_id	integer
available	boolean

Quantity
🔑 id	integer
product_store_id	integer
quantity	integer
option_taken	boolean

Orders
🔑 id	integer
address_id	integer
user_id	integer
product_id	integer
quantity	integer
order_status	varchar(255)
created_at	datetime

Creating Relationships

To create a relation between two tables, you need to add a "Foreign Key" to a table. When adding a new field click on "Foreign Key" and select the "Referenced Table" and "Referenced Field"

Click "Add Field" at the bottom of the table to add a new field. The new field will be added as the last field to the table. You can change order of the fields by dragging the small up-down icon.

Right click on the table to delete or clone the table and to change table color.