

Tables (8)

Name	Type	Schema
cart		CREATE TABLE "cart" ("cart_id" INTEGER, "user_id" INTEGER NOT NULL, "product_id" INTEGER NOT NULL, "product_name" TEXT NOT NULL, "quantity" INTEGER NOT NULL, "price" INTEGER NOT NULL, "created_at" TIMESTAMP DEFAULT CURRENT_TIMESTAMP, PRIMARY KEY("cart_id" AUTOINCREMENT))
cart_id	INTEGER	"cart_id" INTEGER
user_id	INTEGER	"user_id" INTEGER NOT NULL
product_id	INTEGER	"product_id" INTEGER NOT NULL
product_name	TEXT	"product_name" TEXT NOT NULL
quantity	INTEGER	"quantity" INTEGER NOT NULL
price	INTEGER	"price" INTEGER NOT NULL
created_at	TIMESTAMP	"created_at" TIMESTAMP DEFAULT CURRENT_TIMESTAMP
categories		CREATE TABLE categories (id INTEGER NOT NULL, name VARCHAR, image VARCHAR, date VARCHAR, PRIMARY KEY (id))
id	INTEGER	"id" INTEGER NOT NULL
name	VARCHAR	"name" VARCHAR
image	VARCHAR	"image" VARCHAR
date	VARCHAR	"date" VARCHAR
order_detail		CREATE TABLE order_detail (id INTEGER NOT NULL, user_id INTEGER, total INTEGER, created_at VARCHAR, PRIMARY KEY (id))
id	INTEGER	"id" INTEGER NOT NULL
user_id	INTEGER	"user_id" INTEGER
total	INTEGER	"total" INTEGER
created_at	VARCHAR	"created_at" VARCHAR
order_items		CREATE TABLE order_items (id INTEGER NOT NULL, user_id INTEGER, order_id INTEGER, product_id INTEGER, quantity INTEGER, amount INTEGER, created_at VARCHAR, PRIMARY KEY (id))
id	INTEGER	"id" INTEGER NOT NULL
user_id	INTEGER	"user_id" INTEGER
order_id	INTEGER	"order_id" INTEGER
product_id	INTEGER	"product_id" INTEGER
quantity	INTEGER	"quantity" INTEGER
amount	INTEGER	"amount" INTEGER
created_at	VARCHAR	"created_at" VARCHAR
orders		CREATE TABLE orders (id INTEGER NOT NULL, user_id INTEGER, amount INTEGER, date VARCHAR, PRIMARY KEY (id))
id	INTEGER	"id" INTEGER NOT NULL
user_id	INTEGER	"user_id" INTEGER
amount	INTEGER	"amount" INTEGER
date	VARCHAR	"date" VARCHAR
products		CREATE TABLE "products" ("id" INTEGER, "name" TEXT, "category" NUMERIC, "category_id" INTEGER, "price" INTEGER, "quantity" INTEGER, "time" INTEGER, "image" TEXT, "si_unit" INTEGER, "description" INTEGER, PRIMARY KEY("id" AUTOINCREMENT))
id	INTEGER	"id" INTEGER
name	TEXT	"name" TEXT
category	NUMERIC	"category" NUMERIC

Name	Type	Schema
category_id	INTEGER	"category_id" INTEGER
price	INTEGER	"price" INTEGER
quantity	INTEGER	"quantity" INTEGER
time	INTEGER	"time" INTEGER
image	TEXT	"image" TEXT
si_unit	INTEGER	"si_unit" INTEGER
description	INTEGER	"description" INTEGER
sqlite_sequence		CREATE TABLE sqlite_sequence (name,seq)
name		"name"
seq		"seq"
users		CREATE TABLE "users" ("id" INTEGER NOT NULL, "name" VARCHAR, "email" VARCHAR, "password" VARCHAR, "address" TEXT, "phone_number" INTEGER, "admin" INTEGER, PRIMARY KEY("id"))
id	INTEGER	"id" INTEGER NOT NULL
name	VARCHAR	"name" VARCHAR
email	VARCHAR	"email" VARCHAR
password	VARCHAR	"password" VARCHAR
address	TEXT	"address" TEXT
phone_number	INTEGER	"phone_number" INTEGER
admin	INTEGER	"admin" INTEGER

Indices (0)

Name	Type	Schema
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Views (0)

Name	Type	Schema
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Triggers (0)

Name	Type	Schema
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