

Tables (22)

Name	Type	Schema
api_blog		CREATE TABLE "api_blog" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "title" varchar(200) NOT NULL, "content" text NOT NULL, "published_at" datetime NOT NULL, "author_id" integer NOT NULL REFERENCES "api_user" ("user_id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
title	varchar(200)	"title" varchar(200) NOT NULL
content	text	"content" text NOT NULL
published_at	datetime	"published_at" datetime NOT NULL
author_id	integer	"author_id" integer NOT NULL
api_category		CREATE TABLE "api_category" ("category_id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "category_name" varchar(100) NOT NULL, "description" text NOT NULL)
category_id	integer	"category_id" integer NOT NULL
category_name	varchar(100)	"category_name" varchar(100) NOT NULL
description	text	"description" text NOT NULL
api_certificationrequest		CREATE TABLE "api_certificationrequest" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "submitted_documents" varchar(100) NOT NULL, "status" varchar(20) NOT NULL, "inspection_date" date NULL, "approval_date" date NULL, "rejection_reason" text NULL, "farmer_id" bigint NOT NULL REFERENCES "api_farmerprofile" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
submitted_documents	varchar(100)	"submitted_documents" varchar(100) NOT NULL
status	varchar(20)	"status" varchar(20) NOT NULL
inspection_date	date	"inspection_date" date
approval_date	date	"approval_date" date
rejection_reason	text	"rejection_reason" text
farmer_id	bigint	"farmer_id" bigint NOT NULL
api_contactform		CREATE TABLE "api_contactform" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "name" varchar(100) NOT NULL, "email" varchar(254) NOT NULL, "message" text NOT NULL, "status" varchar(20) NOT NULL)
id	integer	"id" integer NOT NULL
name	varchar(100)	"name" varchar(100) NOT NULL
email	varchar(254)	"email" varchar(254) NOT NULL
message	text	"message" text NOT NULL
status	varchar(20)	"status" varchar(20) NOT NULL
api_faq		CREATE TABLE "api_faq" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "question" text NOT NULL, "answer" text NOT NULL)
id	integer	"id" integer NOT NULL
question	text	"question" text NOT NULL
answer	text	"answer" text NOT NULL
api_farmerprofile		CREATE TABLE "api_farmerprofile" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "address" text NOT NULL, "city" varchar(100) NOT NULL, "state" varchar(100) NOT NULL, "pincode" varchar(10) NOT NULL, "user_id" integer NOT NULL UNIQUE REFERENCES "api_user" ("user_id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL

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address	text	"address" text NOT NULL
city	varchar(100)	"city" varchar(100) NOT NULL
state	varchar(100)	"state" varchar(100) NOT NULL
pincode	varchar(10)	"pincode" varchar(10) NOT NULL
user_id	integer	"user_id" integer NOT NULL UNIQUE
api_order		CREATE TABLE "api_order" ("order_id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "total_price" decimal NOT NULL, "order_date" datetime NOT NULL, "order_status" varchar(20) NOT NULL, "placed_at" datetime NOT NULL, "payment_status" varchar(20) NOT NULL, "customer_id" integer NOT NULL REFERENCES "api_user" ("user_id") DEFERRABLE INITIALLY DEFERRED)
order_id	integer	"order_id" integer NOT NULL
total_price	decimal	"total_price" decimal NOT NULL
order_date	datetime	"order_date" datetime NOT NULL
order_status	varchar(20)	"order_status" varchar(20) NOT NULL
placed_at	datetime	"placed_at" datetime NOT NULL
payment_status	varchar(20)	"payment_status" varchar(20) NOT NULL
customer_id	integer	"customer_id" integer NOT NULL
api_orderitem		CREATE TABLE "api_orderitem" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "quantity" integer unsigned NOT NULL CHECK ("quantity" >= 0), "price" decimal NOT NULL, "order_id" integer NOT NULL REFERENCES "api_order" ("order_id") DEFERRABLE INITIALLY DEFERRED, "product_id" integer NOT NULL REFERENCES "api_product" ("product_id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
quantity	integer unsigned	"quantity" integer unsigned NOT NULL CHECK("quantity" >= 0)
price	decimal	"price" decimal NOT NULL
order_id	integer	"order_id" integer NOT NULL
product_id	integer	"product_id" integer NOT NULL
api_payment		CREATE TABLE "api_payment" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "payment_method" varchar(20) NOT NULL, "transaction_id" varchar(50) NULL, "payment_status" varchar(20) NOT NULL, "order_id" integer NOT NULL UNIQUE REFERENCES "api_order" ("order_id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
payment_method	varchar(20)	"payment_method" varchar(20) NOT NULL
transaction_id	varchar(50)	"transaction_id" varchar(50)
payment_status	varchar(20)	"payment_status" varchar(20) NOT NULL
order_id	integer	"order_id" integer NOT NULL UNIQUE
api_product		CREATE TABLE "api_product" ("product_id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "product_name" varchar(100) NOT NULL, "description" text NOT NULL, "price" decimal NOT NULL, "stock" integer unsigned NOT NULL CHECK ("stock" >= 0), "image" varchar(100) NOT NULL, "qr_code" varchar(100) NULL, "created_at" datetime NOT NULL, "category_id" integer NOT NULL REFERENCES "api_category" ("category_id") DEFERRABLE INITIALLY DEFERRED, "farmer_id" bigint NOT NULL REFERENCES "api_farmerprofile" ("id") DEFERRABLE INITIALLY DEFERRED)
product_id	integer	"product_id" integer NOT NULL
product_name	varchar(100)	"product_name" varchar(100) NOT NULL

Name	Type	Schema
description	text	"description" text NOT NULL
price	decimal	"price" decimal NOT NULL
stock	integer unsigned	"stock" integer unsigned NOT NULL CHECK("stock" >= 0)
image	varchar(100)	"image" varchar(100) NOT NULL
qr_code	varchar(100)	"qr_code" varchar(100)
created_at	datetime	"created_at" datetime NOT NULL
category_id	integer	"category_id" integer NOT NULL
farmer_id	bigint	"farmer_id" bigint NOT NULL
api_review		CREATE TABLE "api_review" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "rating" integer NOT NULL, "comment" text NOT NULL, "customer_id" integer NOT NULL REFERENCES "api_user" ("user_id") DEFERRABLE INITIALLY DEFERRED, "product_id" integer NOT NULL REFERENCES "api_product" ("product_id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
rating	integer	"rating" integer NOT NULL
comment	text	"comment" text NOT NULL
customer_id	integer	"customer_id" integer NOT NULL
product_id	integer	"product_id" integer NOT NULL
api_user		CREATE TABLE "api_user" ("password" varchar(128) NOT NULL, "last_login" datetime NULL, "is_superuser" bool NOT NULL, "user_id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "full_name" varchar(100) NOT NULL, "email" varchar(254) NOT NULL UNIQUE, "phone_number" varchar(15) NOT NULL, "role" varchar(10) NOT NULL, "is_active" bool NOT NULL, "is_staff" bool NOT NULL)
password	varchar(128)	"password" varchar(128) NOT NULL
last_login	datetime	"last_login" datetime
is_superuser	bool	"is_superuser" bool NOT NULL
user_id	integer	"user_id" integer NOT NULL
full_name	varchar(100)	"full_name" varchar(100) NOT NULL
email	varchar(254)	"email" varchar(254) NOT NULL UNIQUE
phone_number	varchar(15)	"phone_number" varchar(15) NOT NULL
role	varchar(10)	"role" varchar(10) NOT NULL
is_active	bool	"is_active" bool NOT NULL
is_staff	bool	"is_staff" bool NOT NULL