restaurants

id	uuid
name	string
logo_url	string
closing_time	datetime
opening_time	datetime
status	ENUM (open, closed)
operating_days	JSONB
phone_number	string
email	string
encrypted_password	string
password_hash	string
created_at	datetime
updated_at	datetime
deleted_at	datetime

order_items

oraci_itciii3		
uuid		
uuid		
uuid		
string		
int		
ENUM (order_placed, confirmed, in_process, completed, deleted)		
datetime		
datetime		
datetime		

carts

uuid

			session_id	uuid
			restaurant_id	uuid
	cart_i	items	table_id	uuid
	id	uuid	additional_note	string
	cart_id	uuid	user_id	uuid null
	food_item_id	uuid	created_at	datetime
	instruction_note	string	update_at	datetime
	quantity	number		

created_at

update_at

courses

id	uuid
name	string
restaurant_id	uuid
created_at	datetime
updated_at	datetime
deleted_at	datetime

menu

datetime

orders

uuid

uuid

uuid

uuid

string

boolean

datetime

datetime

tables

uuid

string

string

ENUM (occupied,

datetime

datetime

datetime

available, reserved)

ENUM (order_placed,

confirmed, in_process,

completed, deleted)

Need to add payment

PayTM/ Stripe

Varun Sangwan

string | 3-3-4

update_at

deleted_at

restaurant_id

user_id

table_id

invoice_url

status

created_at

update_at

deleted_at

table_no

status

created_at

update_at

deleted_at

restaurant_id

food_items

id	uuid
custom_id	string
name	string
menu_id	uuid
restaurant_id	uuid
description	string
price	string
food_img_url	string
dietary_restriction	ENUM (veg, non_veg, egg)
is_featured	boolean
spicy_rating	int
status	ENUM (in_stock, out_of_stock)
created_at	datetime
updated_at	datetime
deleted_at	datetime

food_item_courses

	id	uuid
	name	string
	course_id	uuid
	food_item_id	uuid
	created_at	datetime
	updated_at	datetime
	deleted_at	datetime

users

	users		
	id	uuid	
	name	string	
	phone_number	string	
	email	string	
	otp	string	
	is_verified	boolean	
	created_at	datetime	
	update_at	datetime	
	deleted_at	datetime	

		create new feedback loop connect to restaurants table and the users table
feedk	users → feedback → restaurant	
d	uuid	Varun Sangwan
text	string	also may use the loop to
restaurant_id	uuid	
star_rating	float	
user_id	string	Varun Sangwan

string

datetime

datetime

datetime

order_id

created_at

deleted_at