Employee
employee_id 🔑		uuid
name		varchar
role	employee_role_enum	E
shift_start	timestamp	NN
shift_end	timestamp	NN
salary	float	NN
manager_id		uuid

WorksIn
branchID 🔑		uuid
employee_id 🔑		uuid
doj	date	NN

Branch
branchID 🔑		uuid
Contact	varchar	NN
branchtype	branch_type_enum	E
location	varchar	NN
Branch_name	varchar	NN

Offers
menuid 🔑		uuid
branchID 🔑		uuid

Menu
menuid 🔑		uuid
type	menu_type_enum	E

Inventory
itemid 🔑		uuid
item	varchar	NN
quantity	int	NN
supplier	varchar	NN
branchID		uuid

Contains
menuid 🔑		uuid
dishname 🔑		varchar

Order
Orderid 🔑		uuid
orderdate		date
payment_method	payment_enum	E
customerID		uuid
TotalPrice	int	NN
status	order_status_enum	E

Customer
customerID 🔑		uuid
Name		varchar(30)
phone_no	varchar(15)	NN
address		varchar(50)

Has
orderid 🔑		uuid
dishname 🔑		varchar
quantity	int	NN
Customization		text

Menuitem
dishname 🔑		varchar
price	float	NN
type	menuitem_type_enum	E
availability		boolean

dbdiagram.io

```
Enum payment_enum {
    cash
    card
    upi
}


Enum order_status_enum {
    pending
    complete
    canceled
}


Enum menu_type_enum {
    breakfast
    lunch
    snacks
    dinner
}


Enum branch_type_enum {
    restaurant
    foodtruck
    kiosk
}


Enum employee_role_enum {
    manager
    cook
    waiter
    cleaner
    cashier
}

Enum menuitem_type_enum {
    beverages
    gravyveg
    gravynonveg
    gravysoya
    gravpanner
    kurkureveg
    kurkurenonveg
    kurkuresoya
    kurkurepanner
    steamveg
    steamnonveg
    steamsoya
    steampanner
    friedveg
    friednonveg
    friedsoya
    friedpanner
}
```