Relational Model:

Order (**order_id**, user_id, rest_id, driver_id)
User (**user_id**, name, phone_number, payment_id, email)
RestaurantRating(**user_id, rest_id**, rating)
Payment (**payment_id**, user_id)
Card (**payment_id**, card_num, card_type)
Paypal (**payment_id**, account_num)
Driver(**driver_id**, name, car_plate, phone_number)
Order_Item (**order_id**, **item_id**, quantity)
Menu (**item_id**, price)
Food (**item_id**, type)
Drink (**item_id**, ice, type)
Location(**location_id,** street, state, zip, user_id)
Restaurant(**rest_id,** phone_number, location, name)

Functional Dependencies:

Order
Order_id ➜ user_id, rest_id, driver_id
BCNF

User
User_id ➜ name, phone_number, payment_id, email
BCNF

RestaurantRating
User_id, rest_id ➜ rating
BCNF

Location
Location_id, user_id ➜ street, state, zip
Zip ➜ state
2NF

Payment
Trivially in BCNF, nothing to determine

Card
Payment_id → card_num, card_type
Card_num → card_type
2NF

Paypal
Payment_id → account_num
BCNF

Restaurant
Rest_id → phone_number, location, name
BCNF

Order_item
Order_id, item_id → quantity
BCNF

Menu
Item_id → price
BCNF

Food
Item_id → type
BCNF

Drink
Item_id → ice, type
BCNF

Normalization:

Order (**order_id**, user_id, rest_id, driver_id)
User (**user_id**, name, phone_number, payment_id, email)
Payment (**payment_id**, user_id)
Paypal (**payment_id**, account_num)
Driver(**driver_id**, name, car_plate, phone_number)
Order_Item (**order_id**, **item_id**, quantity)

Menu (**item_id**, price)
Food (**item_id**, type)
Drink (**item_id**, ice, type)
Restaurant(**rest_id,** phone_number, location, name)
StateZip (**zip**, State)
Location (zip, **location_id**, **user_id**, street)
CardNumType (**card_num**, card_type)
CardPayId (card_num, **payment_id**)
RestaurantRating (**user_id**, **rest_id**, rating)

Physical Model