

PeerCafe Table Description Sheet

*Bolded items are primary keys and italicized items are foreign

- “Address” Table

- **AddressId**, int8, address specific id for gps routing
- Street, varchar, entered street address for gps routing
- City, varchar, entered city for gps routing
- State, varchar, entered state for gps routing
- Zip, varchar, entered zip code for gps routing
- Latitude, varchar, entered latitude for gps routing
- Longitude, varchar, entered longitude for gps routing
- IsDefault, bool,
- AddressType, text, more specifications on type of location
- UserId, text, unique id for user

- “menu_items” Table

- **item_id**, int8, unique id for a food item listed on orders.
- *restaurant_id*, int8, unique id for restaurants listed on orders.
- item_name, varchar, name of selling item
- description, varchar, details on selling item
- is_available, bool, true if item is in stock, false if not
- image, varchar, picture of item
- price, float8, value of price of food - in USD
- created_at, timestamp, when the item was added into the system
- updated_at, timestamp, when the item was last updated
- quantity, int8, how many of this item are available

- “restaurants” Table

- **restaurant_id**, int8, unique id for restaurants listed on orders.
- name, varchar, name of restaurant
- primary_admin_id, int8, id of the admin who added the entry to the table

- logo, varchar, logo of restaurant
 - is_active, bool, are they serving food?
 - created_at, timestamp, when the item was added into the system
 - updated_at, timestamp, when the item was last updated
 - description, text, details on what the restaurant is like
 - address, text, where the restaurant is
 - phone, text, restaurant's number
 - email, text, restaurant's contact info
 - cuisine_type, text, type of food served,
 - rating, float8, google or yelp rating ?
 - delivery_fee, float8, added price for delivering from this place.
- “users” Table
- **user_id**, text, id unique to a specific user
 - first_name, varchar
 - last_name, varchar
 - email, varchar, user's contact info
 - phone, varchar, user's contact info
 - is_admin, bool, are they an admin?
 - is_active, bool, are they active on the app?
 - created_at, timestamp, when the user was added into the system
 - updated_at, timestamp, when the user was last updated
 - password, varchar, passkey to get into account
- “orders” Table
- **order_id**, uuid, unique order id
 - *user_id*, text, unique order id
 - *delivery_user_id*, text, unique deliverer id
 - *restaurant_id*, int8, unique restaurant id
 - order items, jsonb, list of items in order and details
 - subtotal, numeric
 - tax_amount, numeric
 - delivery_fee, numeric

- tip_amount, numeric
- discount_amount, numeric
- total_amount, numeric
- delivery_address, jsonb
- status, text
- estimated_pickup_time, timestamptz
- estimated_delivery_time, timestamptz
- actual_pickup_time, timestamptz
- actual_delivery_time, timestamptz
- notes, text
- created_at, timestamptz
- updated_at, timestamptz