ExpressFood UML Diagram

AASHUTOSH RATHI | May 31, 2019

User

- id
- First Name
- Last Name
- Birthdate
- Email
- Phone
- Login
- Password
- User Type

+ PlacesOrder()
+ LivesAt()
+ DeliversOrder()

Order

- order_id
- customer_id
- delivery_guy_id
- total_amount

Order Items

- order_id
- item_name
- item_quantity

User Type

- customer
- chef
- delivery_boy

Addresses

- id
- user_id
- street
- apartment_number
- city
- postal_code
- is_default: bool

Order Status

- id
- order_id
- status_type
- timestamp

Status Type

- Confirmed
- Pending
- In Transit
- Payment Failed
- Payment Done

has Type

Places   0..*   1..*

consists   1   1..*

Lives at/ Delivers at   1.   1..*

has   1   1..*

has Type