DB schema

(1) restaurant (<u>restaurant-id</u> , restaurant-name , rating , avg-price , cuisine)

(2) item (<u>item-id</u> , restaurant-id (pk) , item-name , price , availability , rating)

(3) user (<u>user-id</u> , email-id , phone-no , firstname , middlename , lastname , user-status , user-password)

(4) location (<u>location-id</u> , flate-no , street , city , state , pincode)

(5) user-loc (<u>user-id(pk) location-id(fk)</u>)

(6) cart-order (<u>order-id</u> , item-id (fk) , restaurant-id , quantity , half-or-full)

(7) past-orders (<u>user-id(pk) order-id (fk)</u>)

(8) cart (<u>cart-id</u> , location-id(fk) user-id(pk) delivery-time , delivery-status)

(9) total-price (<u>cart-id(pk)</u> price, gst , delivery-charge)

(10) faq (<u>faq-id</u> , question , answer)

(11) cart-faq (<u>cart-id (pk)</u> , <u>order-id</u>)