## <u>Day 1 Business Goals</u>

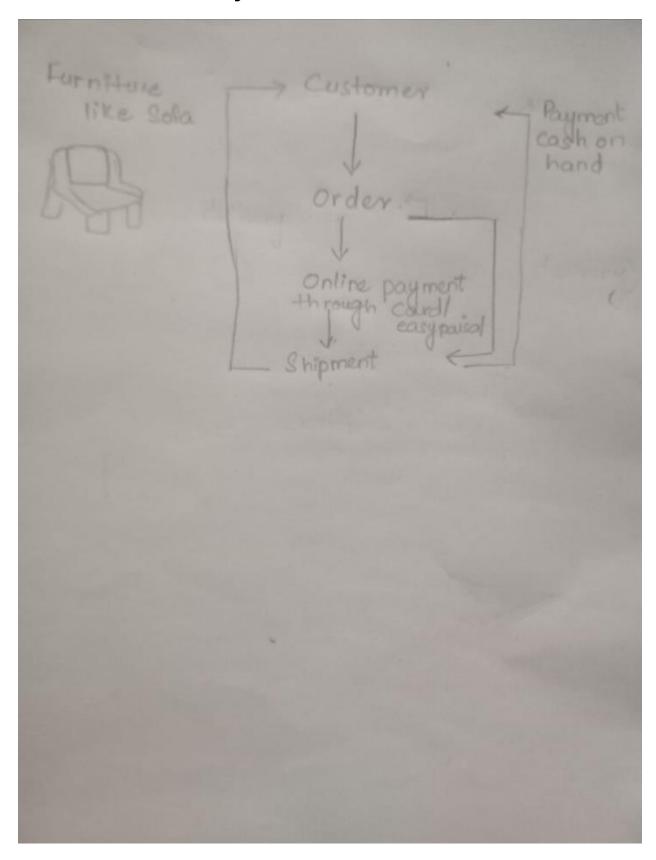
Day 1 Task
Marketplace type: My Marketplace type is General best desire selling of high quality and
- My Marketplace turn is General
E-commerce Selling of high quality and best design furnitures in affordable prices.
best design furnitures on affordable
The state of the s
Problem (1) It my customers are not satisfied
Solutions the product / furniture quality, they can
continue / claus.
(3) I will sell on affordable and
reasonable prices.
Target Audience:
· My target audience are urban and
Auxal areas both. I will target low-class
customers also because I have some
1000- rate/price furnitures in my
Store.
Products or Serveces:
1 furnitures: Octains @ Solo 3 bed @ tables
( dressing table ( Sola cum bed ( wooden .
and metal furnitures.
Cot your market place:
Set your market place: I will make delivery on time and take
feedback from my customers.
· Affordable prices.  use best quality

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```
Data Schemar
    Product 1.
       · product_id (unique id)
       . name (Name of the product)
       · description (Describe product)
       · price (cost per unit) - discount rate
        quantity (product available)
    Customer 1-
       · Customer - id (unique id)
      · Name (Customer name)
      · E_mail (Email of customer)
      * Phone-number (contact number)
      · Address (Address of the customers)
    Orders :-
      · customer_id (unique id)
· customer_id (costumer details)
· product_id (product details)
     · Quantity ( product available)
        Price ( Cost per unit)
order_status ( pending, Shipped, Delivered)
        Add special instruction (any specification in
    Payment :
                                  product)
      · payment_id (unique id)
        order-id (order details)
        Total Amount ( Total Amount )
       Payment Methods. (Cash on hand, Online paymen
      Payment_status (pending, received)
    Shipment tracking:
                                       Delivery zone:
                                      - Area Name
    · Shipment-id (unique id)
· order-id (Linking order)
                                      - Assigned driver
                                     - Coveage - Area
    * tracking-number
   · shipment address
     shipment_status
      Delivery date
```

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