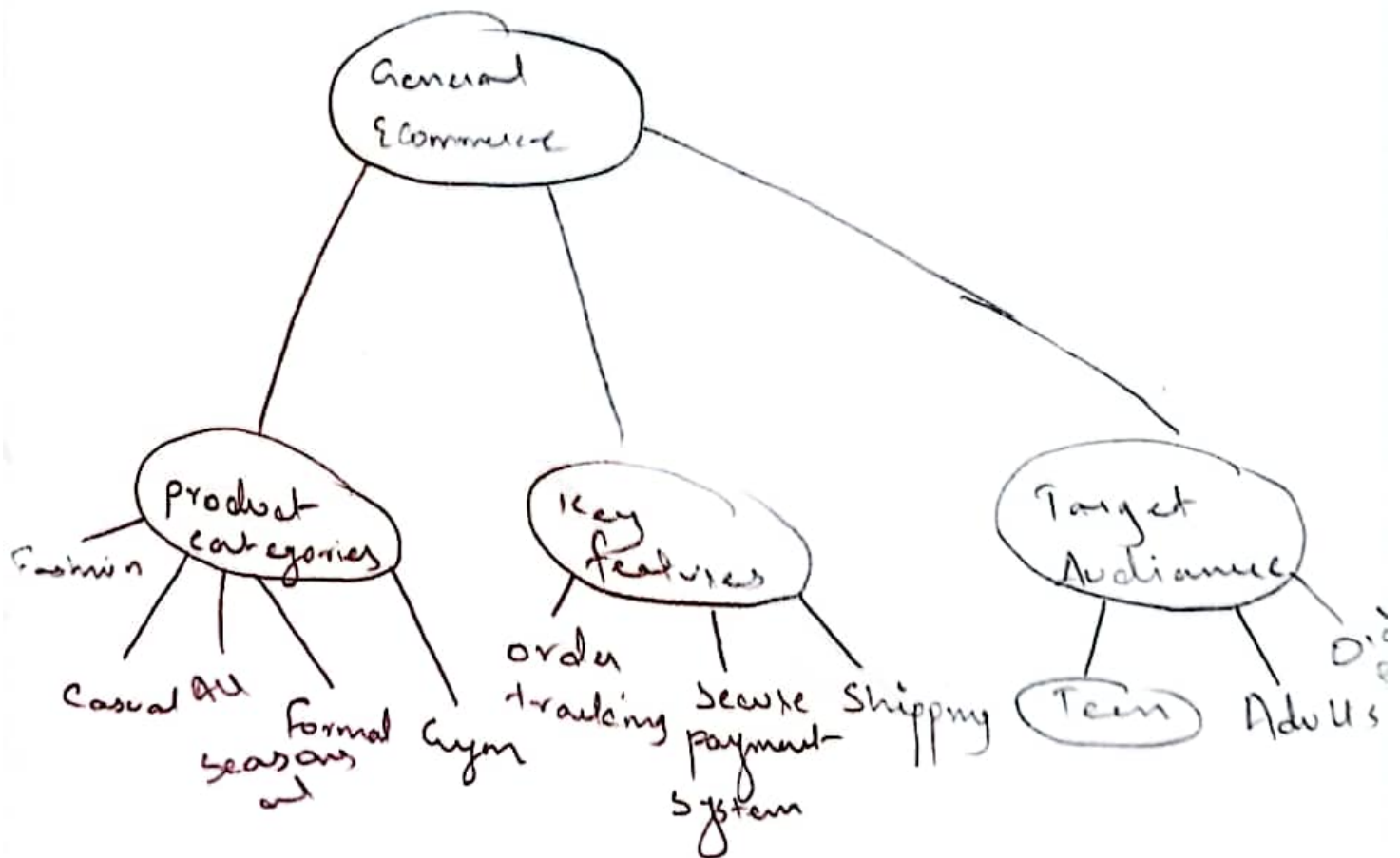


DAY 1: MARKETPLACE HACKATHON 2025

Marketplace Type: E-Commerce

Purpose: To create a global E-Commerce platform offering a high-quality clothing for all occasions and in very reasonable amount. delivering an exceptional shopping experience with fast shipping and customer satisfaction at once.



BUSINESS GOALS

Q. What problems does this marketplace solve?

Ans. Our marketplace solves the problems of time consumption shopping by offering a wide variety of clothing for different categories (casual, formal, fashion, gym etc) in one place. It helps the customers ~~find~~ to shop according to their needs and in affordable prices and get the product at their doorstep.

~~Q. What product~~

Q. Who is our target Audience?

Ans. We mostly target - young age group
We teens & adults but since it is

Q. Who is our target audience?

Ans. We mostly target - busy business professionals who

Q. Who is our target audience?

Ans: We mostly target - fashion conscious individuals, busy professionals - young adults, families, active lifestyle enthusiasts and budget-conscious shoppers looking for stylish affordable and versatile clothing for different occasions.

Q. What products/services we provide?

Ans: we will provide clothing services for different-categories and different-occasions like (casual, formal, gym, fashion, etc) and for all age groups and also for different seasons (summer, winter etc).

Q. What will set our market-place apart?

Ans: Our marketplace will be apart from other competitor in affordability as we provide the product in very cheap and ~~affordability~~ affordable price and also we provide quality and variety that the major boost or key factor in our marketplace.

Dr,

Schema Diagram

DATA Schema

The main entities are

- 1) Products: Items available ^{for} ~~for~~ sale
- 2) Orders
- 3) Customers
- 4) Shipment & Tracking
- 5) Delivery zones
- 6) ~~Payments~~

[Product] ————— ~~[Orders]~~

- ID
- Name
- Price
- Stock
- Discounted Price
- ~~- Rating~~
- Tags
- Category

[Orders] - - - - -> [Customers]

- Order-id
- Product-id
- Customer-id
- Quantity
- Total Price

- Customer-id
- Name
- ~~Avatar~~ Email
- Address
- ~~Email~~ Phon-no
- Postal-code

[Shipment] ----- [Delivery zone]

- Shipment-id
- Order-id
- Status
- Shipment Price

- Zone name
- Covering Area
- Assigned id
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