



Myntra

E-Commerce Chatbot

Building an AI stylist to match
customers with the perfect outfits!

About



User Base: 60 million (2023)



Brand Partners: 5000+



AOV: ₹700 - ₹950 Rupees

Actors Involved

1. Customers
2. Seller and Brand Partners
3. Logistics and Delivery Partner
4. Myntra

Market Landscape

Operating Revenue

₹4,375 crore
(2022 - 2023)

Market Presence


Offering over
2.3 million style

Competitors



User Persona

Riya Sharma, Age: 22 | Student | Mumbai


 **Habits:** Loves viral trends, buys 4-5 items/month, prefers budget-friendly styles

 **Pain Points:** Hard to find affordable trends, inconsistent sizing, needs quick delivery

 **How Myntra Helps:** AI trend picks, virtual try-ons, smart filters for viral fashion

Ankit Verma, Age: 30 | SEO Manager | Bangalore

Habits: Shops occasionally, prefers quality brands, hunts for deals

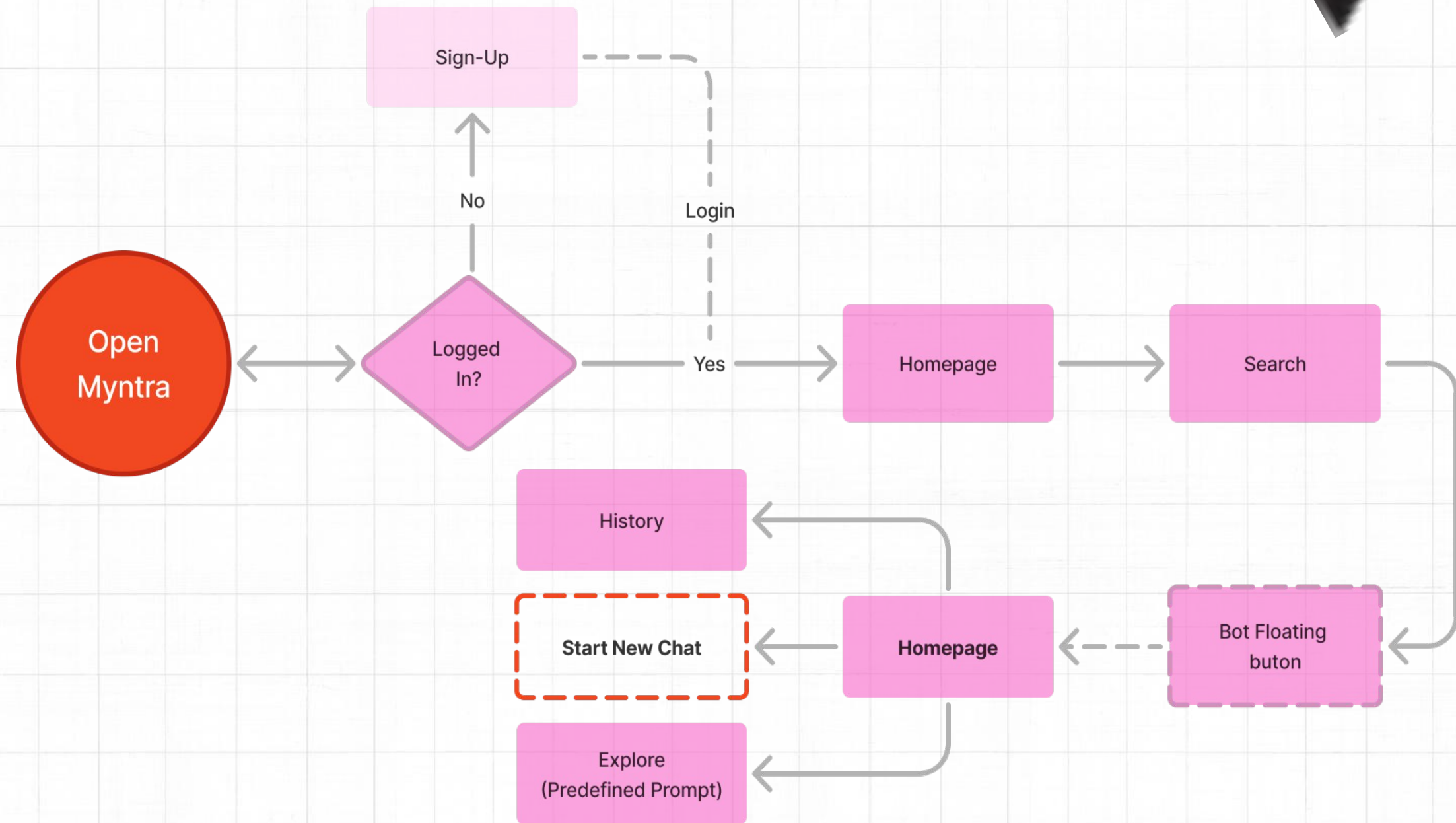
 **Pain Points:** Hard to compare quality, needs personalized picks, easy returns

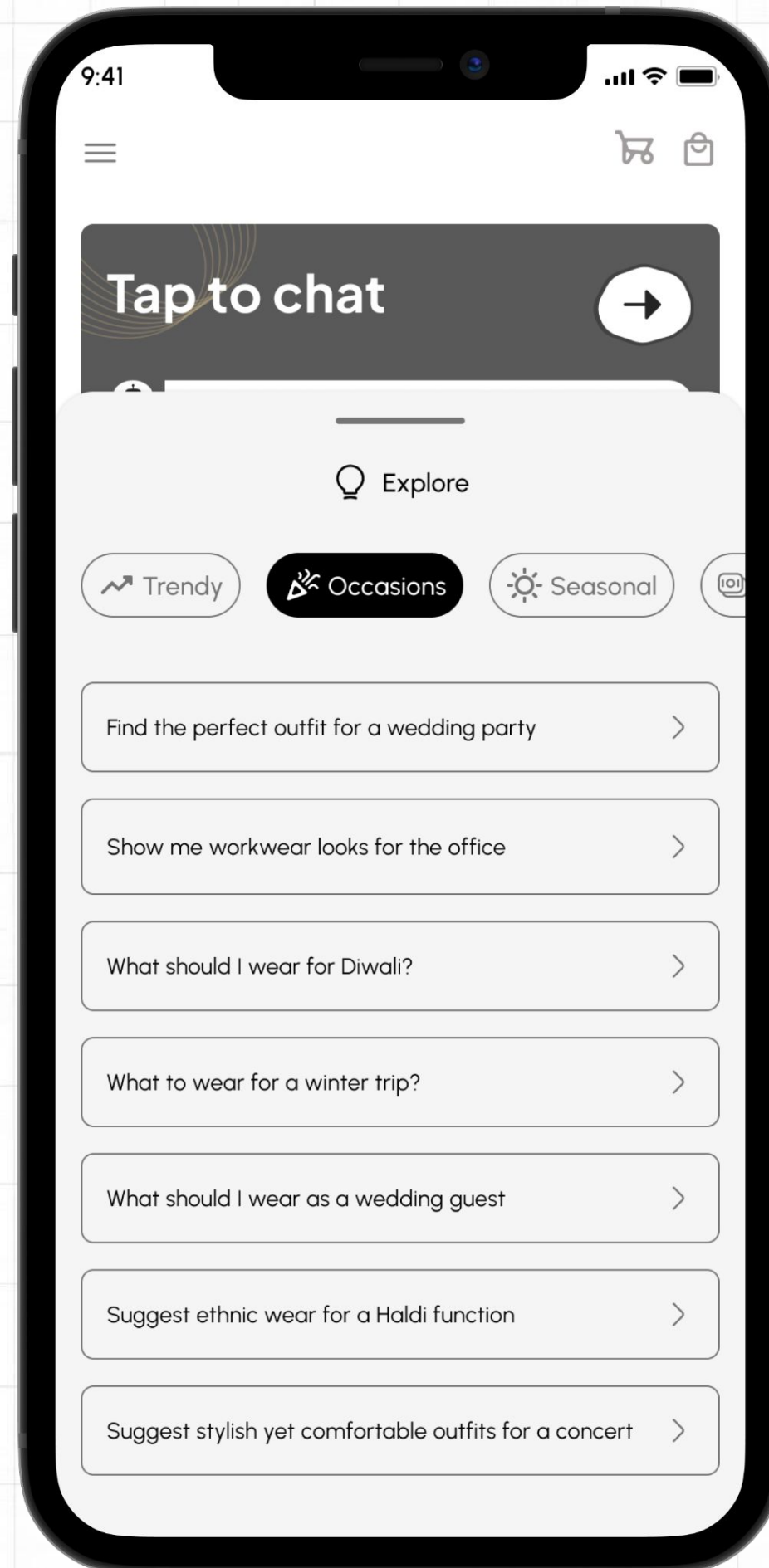
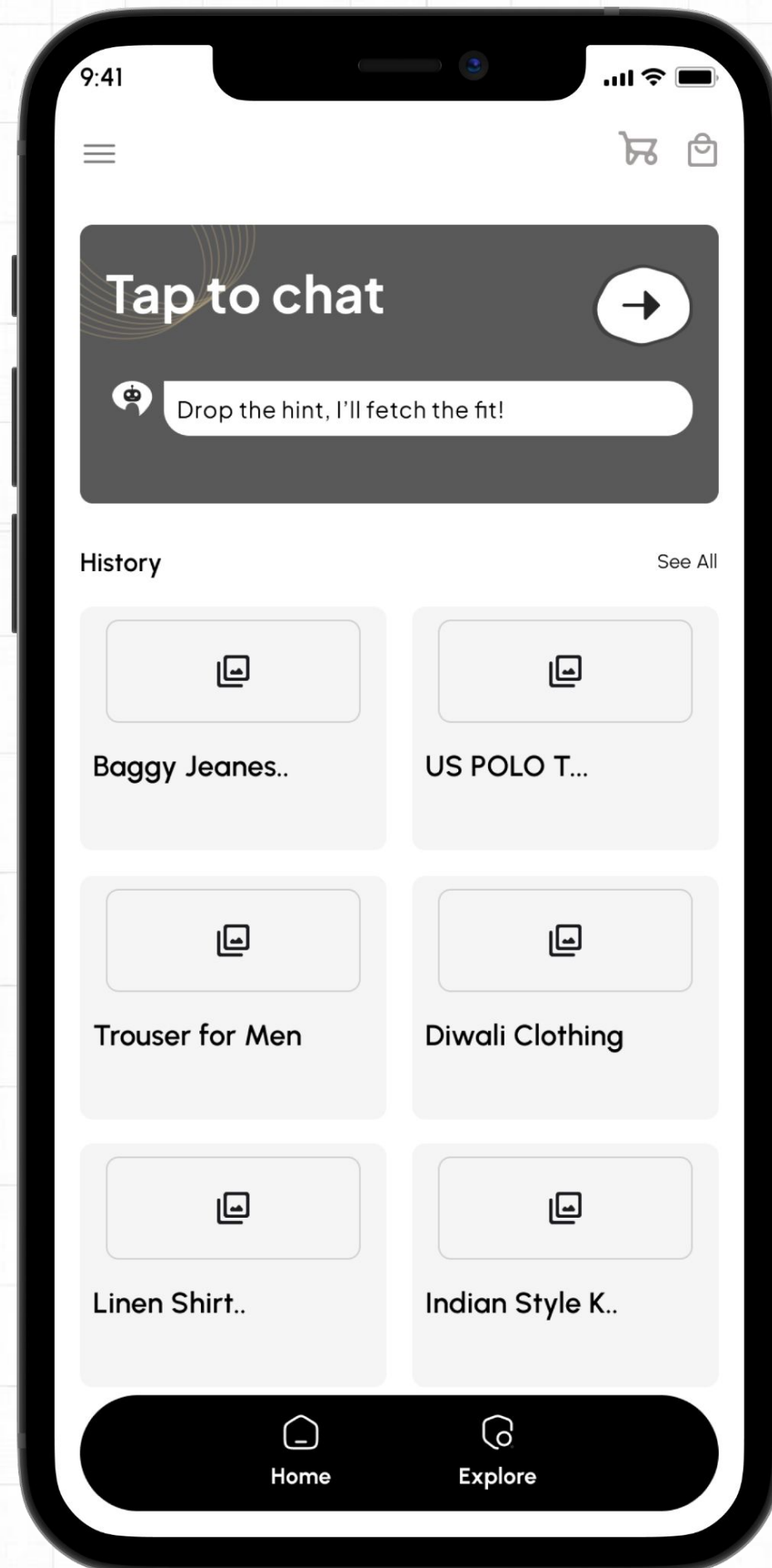
 **How Myntra Helps:** Brand comparisons, tailored outfit suggestions, smart checkout deals

Job To Be Done

When I want to buy an outfit I saw on social media or in a store but don't know how to find it online, help me discover similar clothing and accessories, so I can easily shop for my desired look without endless searching.

User Flow





Bot

Homepage

Bot Homepage:

Users can start a new chat, view and resume chat history, and seamlessly continue past conversations. Multiple conversation can be handled in history.

Explore:

Additionally, users will get predefined prompts in multiple categories from Navigation bar, such as Trendy, Occasions, Seasonal, and others. Prompts will be different as per the categories.

Bot Chat: Prototype

Chat Initiation:

Users can start a new chat, view and resume chat history, and seamlessly continue past conversations

Bag/Cart:

User can access bag/cart to order item added

Chat Results:

The user will get results of clothes by scrolling left-right. The user can add products to the bag/cart

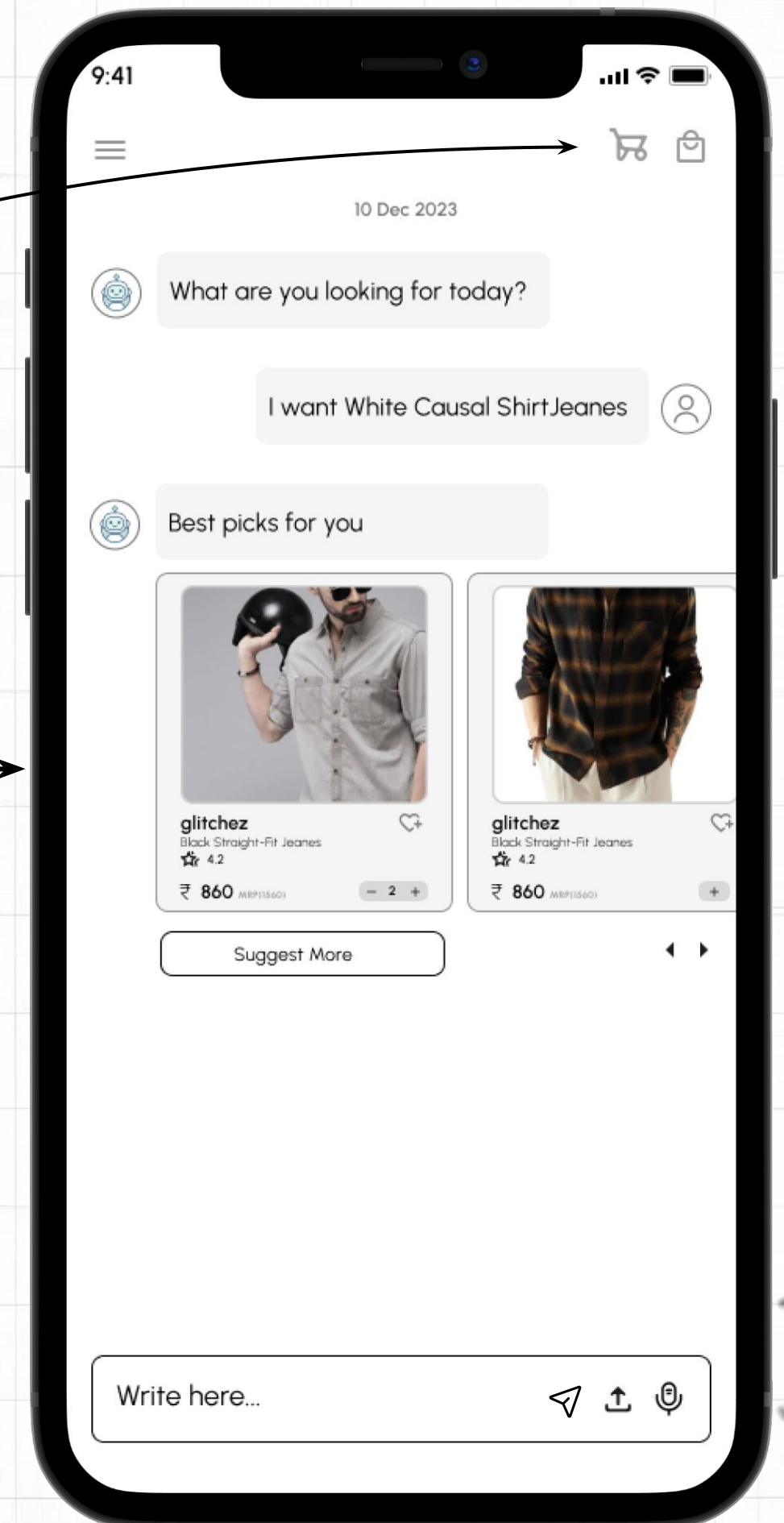
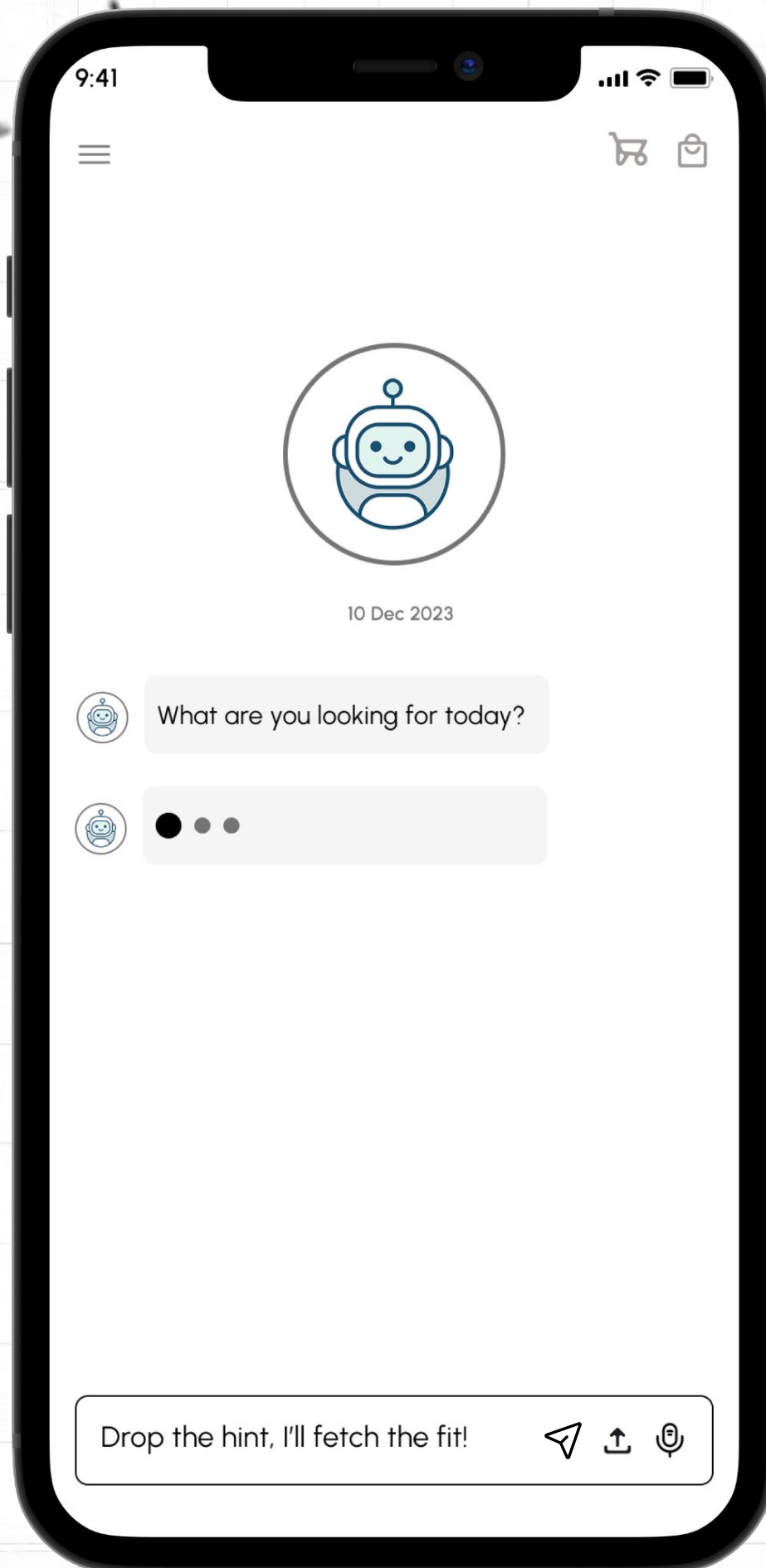
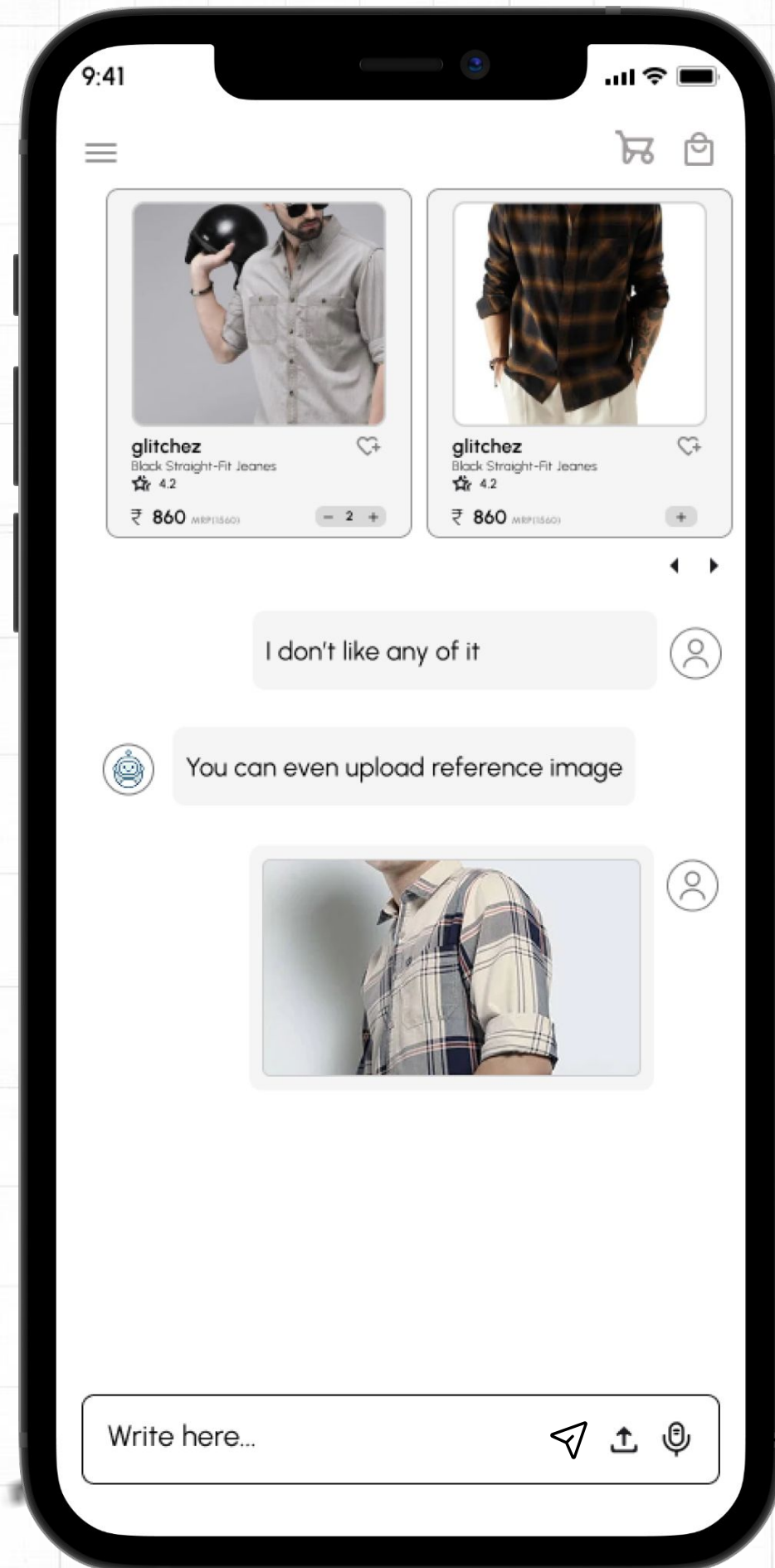


Image Upload



Upload Results:

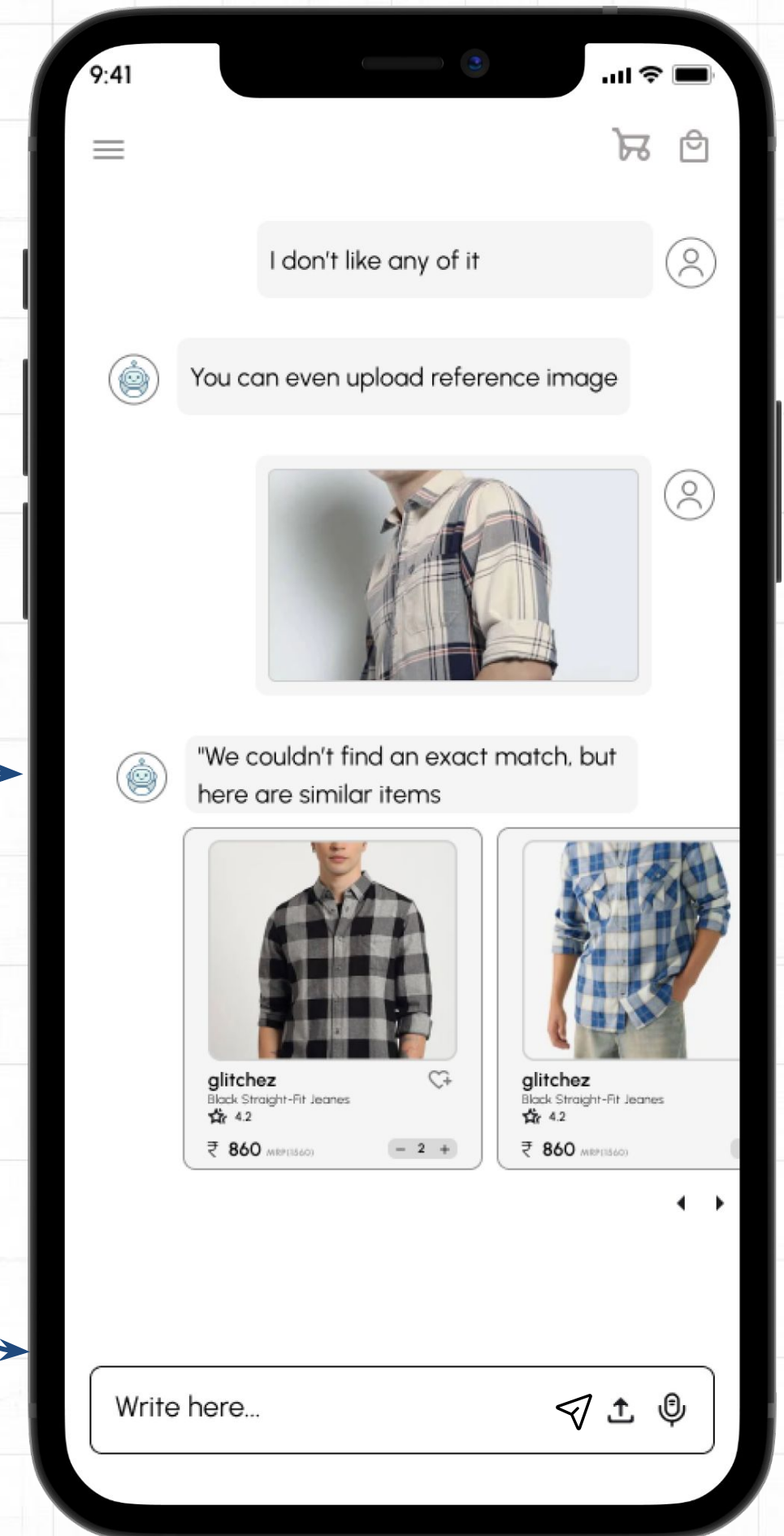
The user will get results as per their requirements

Image Upload:

Users will be able to upload reference image to find more relevant/accurate results

Reply:

The user can reply from the "Write here" input fields



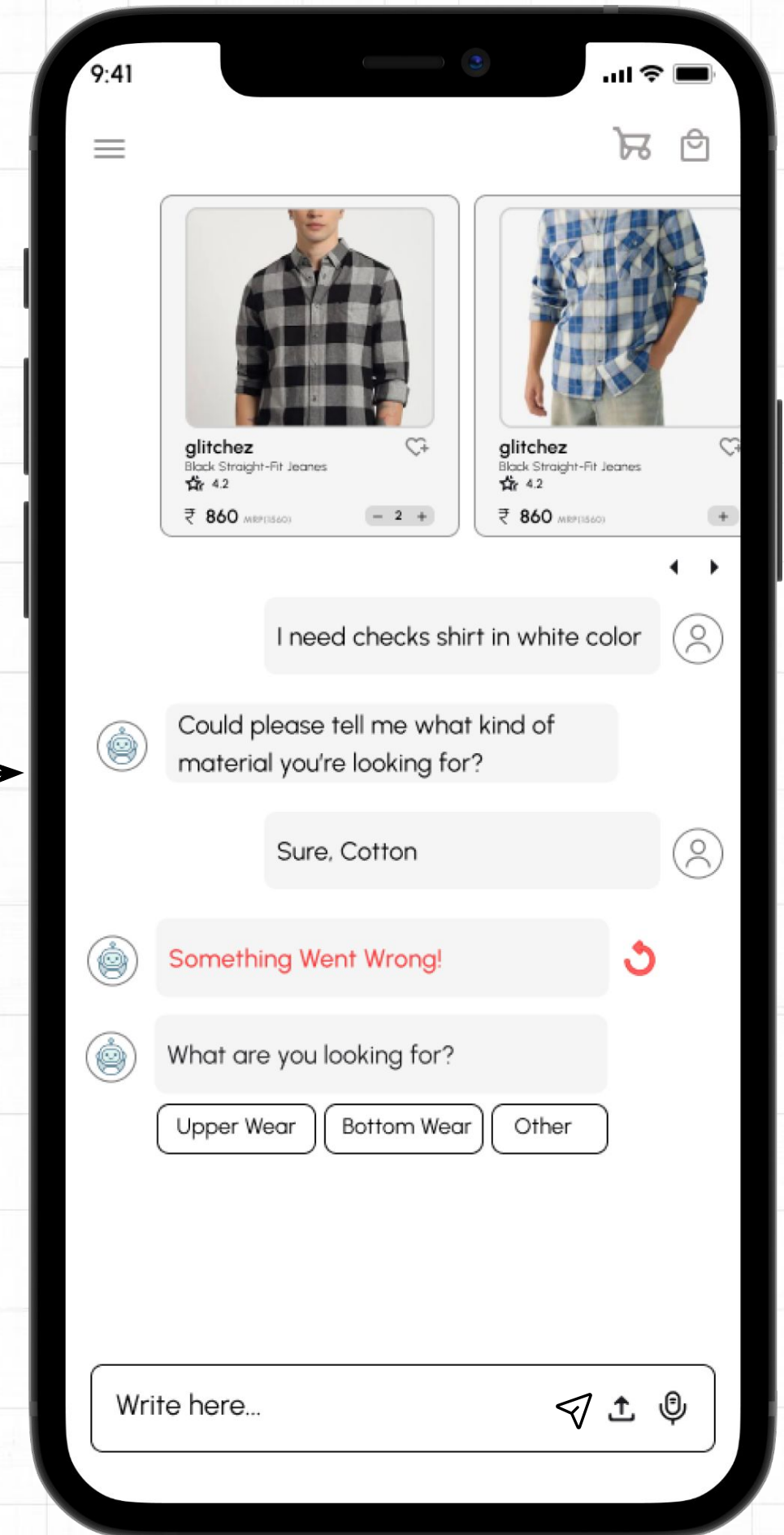
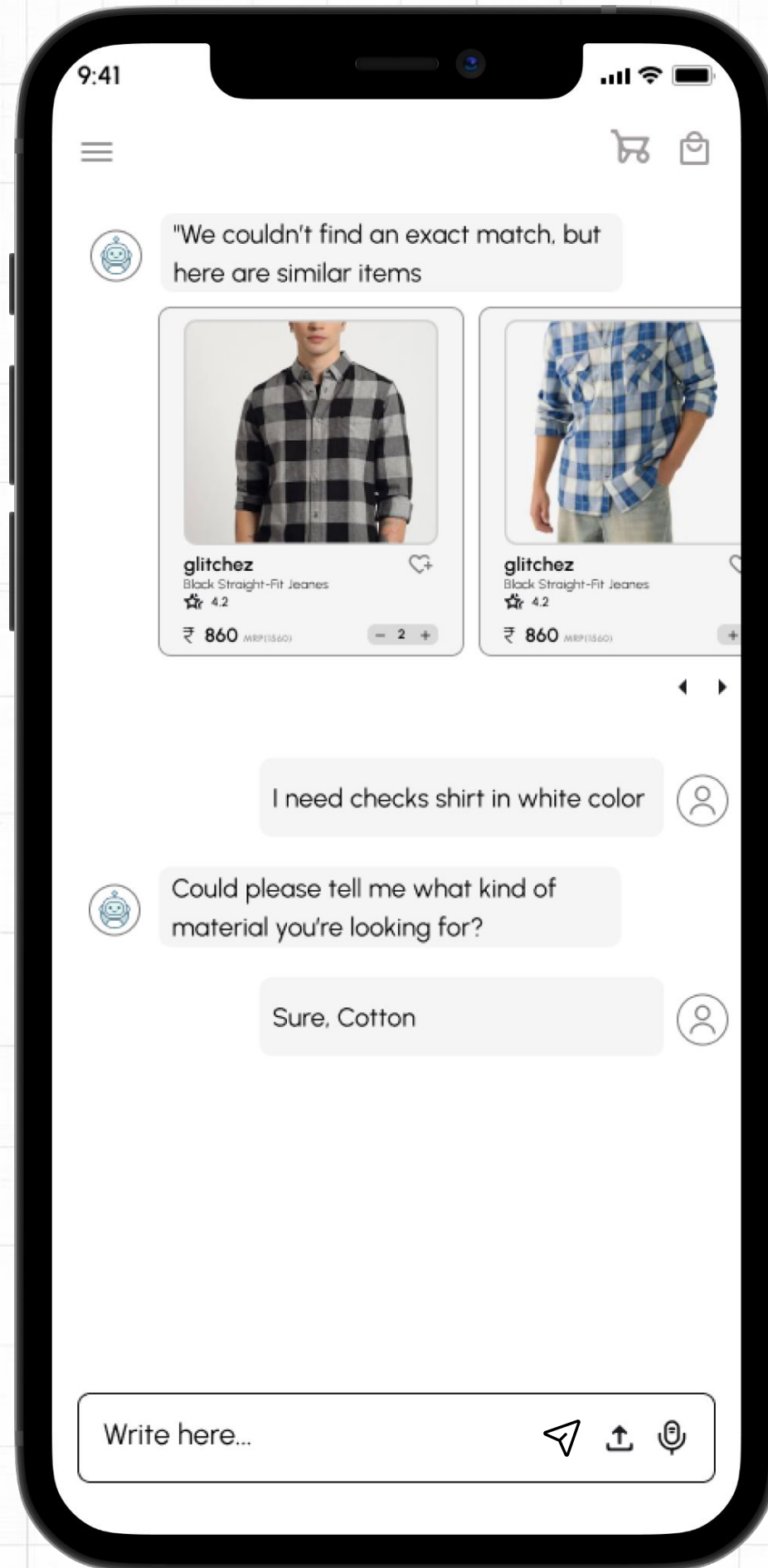
Clarification Questions and Error Handling

Clarification Questions:

If bot is unable to find any relevant result, then bot will ask clarification questions.

Error:

The assistant informs users of an issue and provides a **Retry option**, ensuring a smooth recovery without frustration.



Feature Success Metrics



**North
Star**

Purchase
made through
Bot

Why these Metrics?

Measures direct impact on
sales, ensuring the assistant
drives revenue

L2

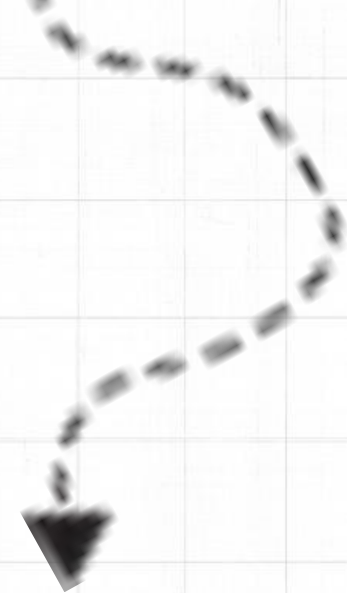
of users who interacted with
AI assistant / # of total app
visitors

Evaluates how effectively
the assistant captures user
interest and behavior

L1

of users who found a relevant product (clicked
on a suggested item) / # of users who used the
assistant

Ensures users are getting
value by finding what they
need efficiently



Thank You!

Open for your valuable feedback :)

Portfolio: [Click Here](#)

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