Recap- Round 1 submission

Target Customer Category: Fashion & accessories Customers are unable to touch PROBLEM 1 and feel the product which is Tier 1,2 City Personalized leading to anxiety while buying **Product Purchase** Usage interaction with Offline Visit Store Low resistance Trials salesperson Product fitting is one of the to change PROBLEM 2 biggest issues Continuous Return internet Generally, customers do not policy know what to buy and need PROBLEM 3 Online App savvy & assistance on the same. best UI Intent to buy **Category: Cosmetics** (High) PROBLEM 4 Apply makeup Personalized Product Offline **Visit Store** regularly interaction with **Purchase** Usage Trials -Aware of suitable Customers are not able to get salesperson (No return policy) trials for the products in online makeup mode and hence they buy -Look cautious products only based on past -willing to keep up purchase experience. Current with trends Online app is *incapable to serve first* time customers. Does not apply

Strategy: To reduce phygital gap in customer purchase journey

Product details page



Install App &

choose product

from catalogue



Add to cart and pay

the product later

using UPI, but you get

INT

App

(Equivalent

experience)

makeup regularly

suitable makeup -require economic value proposition

IDEA 1

-Unaware of

Model photographs

Past purchase insights

Customer reviews

No return

policy



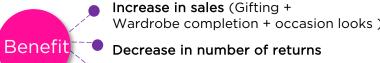
customer



Customers can modify wardrobe by adding uploading clothes bought online + offline If you are buying anything for somebody else, you may Customers can give *gifting access* to friends without actually showing not know their size, preferences etc the content of wardrobe Current occasion based looks are generic and not Customers can choose an occasion and get a look from existing personalised to the customer choices wardrobe, also can purchase for future occasions







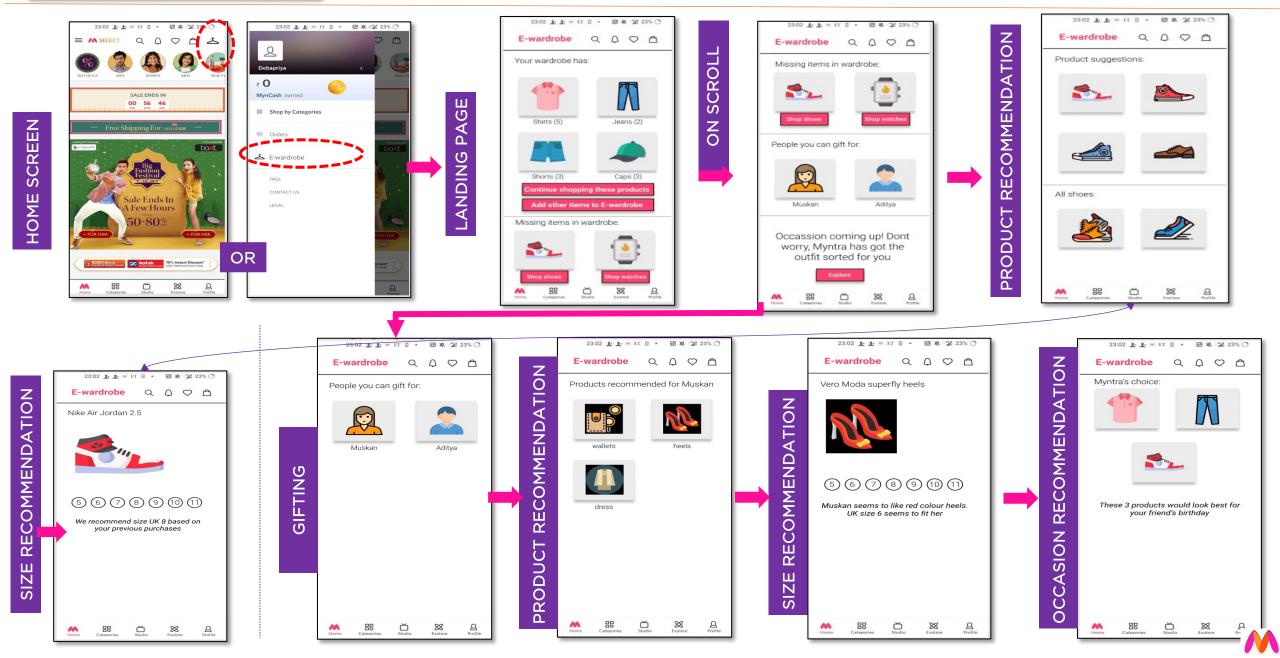
INR 63 Million/Month

Decrease in customer attrition & increase in usage of app (intangible as of now)



INR 105 Million/Month

Customer decision making journey



Execution Plan for IDEA 1: Myntra E-Wardrobe



Market Window: Early October- to serve various occasion based looks in Navratri & festivals looks during Diwali (10 Months from Dec 2021)

User Acceptance testing



AB Testing



MVP & Update Patch

Based on UAT & AB Testing features in MVP

Buffer

Visibility of the feature

(Are users clicking on the new feature)



52% users clicked during prototype¹

Problem Solver

(Does the new feature solve the problem they were facing before)



respondents found feature as value addition

Feature Adaptability

(How much is the new feature adoptable)

Impact Assessment²:

Willingness to buy more

(Will your frequency of purchase increase due to personalised recommendations)



respondents said they may double the frequency of purchase

Reduction in returns

(Do you think your number of returns will reduce due to better product Fit)

respondents said they may not return the products

Step 1: Analyse Data



Location: Next 100M users (Tier 2, 3 cities)



Mode of testing: Either in-house or platform like Hackle



Metrics: Increase in sales & decrease in returns

Step 2: Hypothesis Formation

HO: There will be no change in the selected metrics H1: considerable change in the metrics Confidence level: 95%

Step 3: Experiment construction and execution



Segmentation: 50-50 Population segmentation for 18-25 age group

Timeline: 4 months

Step 4: Interpret Results



Minimum Expected threshold for each metric Increase in sales: 0.45*105*0.5= INR 24 million Decrease in returns: 0.45*63*0.5= INR 14 million (Tier 1 & Metro account for 55% of total customers)



Showing E-wardrobe feature on screen

MVP

Launch



Ability to add photos of wardrobe not purchased from Myntra

Features in addition to MVP



Missing items to suggest accessories required to complete wardrobe



Occasion based looks to help design OTT-Outfit of the day from wardrobe

Features in addition to MVP & Update 1



Gifting access to friends without actually showing content of wardrobe



Computer vision interface to add multiple items in single click



Brands can collaborate with MYRA to promote products on Myntra Studio

Customers can chat with MYRA to get personalised recommendations or issues resolved

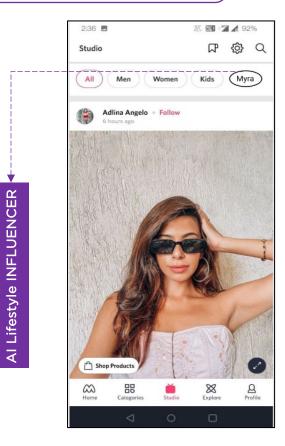
Future scope: MYRA can create profile on other social media like Instagram & Facebook.

Current social networks do not have humanized AI influencers, giving Myntra first mover advantage

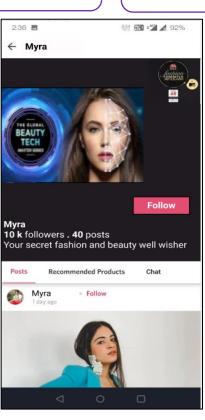




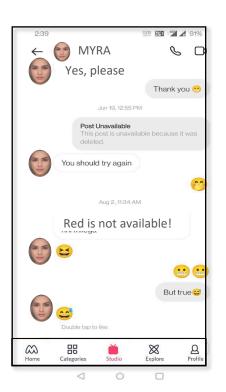




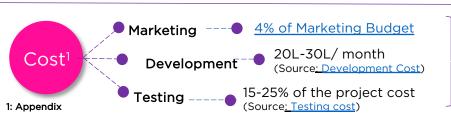
COLLABORATIONS BRAND



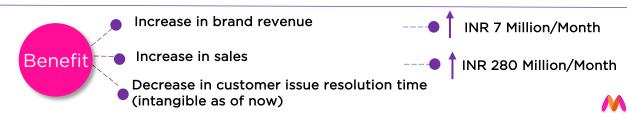
Content will be based on brand collaborations adding another alternative for advertisement



Customers can directly talk with MYRA for any product related queries she has posted about



Employee cost (inclusive) : Team of 10 (2 PM + 8Engineer) : INR 15 L/Month (Source: Glassdoor)



CHAT

PERSONALISED

Execution Plan for IDEA 2: MYRA-AI Lifestyle Influencer



Feature Development 7 Months

Alpha Testing

3 Months

User Acceptance Testing

2 Months

AB Testing

6 Months

MVP Launch

Market Window: Early August- to serve various festivals looks and allow customers to adopt MYRA till Diwali (19 Months from Dec 2021)

User Acceptance testing

AB Testing



MVP & Update Patch

Buffer

Visibility of the feature

(Are users clicking on the new feature)



87% users clicked during prototype¹

Problem Solver

(Does the new feature solve the problem they were facing before)



respondents found feature as value addition

Feature Adaptability

(How much is the new feature adoptable)

low

Impact Assessment²:

Willingness to buy more

(Will your frequency of purchase increase due to personalised recommendations)



respondents said they may double the frequency of purchase

Increase in customer engagement

(Do you think MYRA is easy to interact, similar to salesperson in a shop)



Given no language barrier and easy UI, customers are willing to interact with **MYRA**

Step 1: Analyse Data



Tier 1 (Mumbai, Bangalore)



Mode of testing: Either in-house or platform like Hackle



Metrics: Increase in screen time & increase in sales

Step 2: Hypothesis Formation

HO: There will be no change in the selected metrics

H1: considerable change in the metrics

Confidence level: 95%

Step 3: Experiment construction and execution



Segmentation: 50-50 Population segmentation

for 18-25 age group Timeline: 6 months

Step 4: Interpret Results



Minimum Expected threshold for each metric Increase in Screen Time: 15 mins/day Increase in sales: 0.55*280*0.5= INR 77 million (Tier 1 & Metro account for 55% of total customers)

Based on UAT & AB Testing features in **MVP**

MYRA posts about various brands in collaboration



MYRA can promote human influencers by routing to their content

MVP+ Update 1

Customer can chat with MYRA to get for doubts regarding products



MYRA can create non-fashion content, Quizzes, Polls to increase customer engagement

Future scope



MYRA can create profile on other social media like Instagram & Facebook



This will help as other platform do not have their own AI influencers



Try virtual look before putting the makeup & change inputs like dress, accessories and get suggestions of makeup products.

Identify the products used by celebrity/influencers and will be directed to the product portal where they can buy it

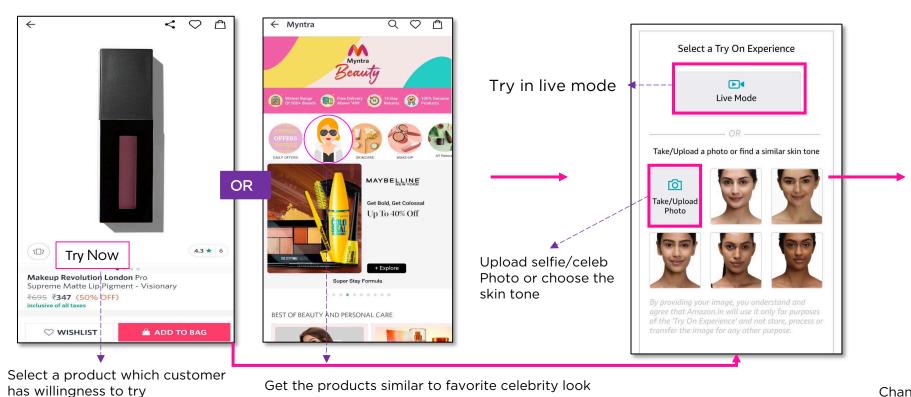
Currently, Amazon & Loreal are providing such service. In order to compete with such platforms, Myntra needs to improve the feature & create strong POD





Product Trial

Product Purchase









L'Oreal Paris Rouge Signature Matte Liquid Lipstick,121 I Choose, 7ml - 121

♥ WISHLIST

ADD TO BAG

Change the shade/product acc to preference

1% of Marketing Budget Marketing ---7L-13L/ month (Source: Development Cost) Cost¹ Development -Testing ---- 15-25% of the project cost (Source: Testing cost) 1: Appendix

Employee cost (inclusive) : Team of 10 (2 PM + 8Engineer)

: INR 15 L/Month (Source: Glassdoor)

Increase in first time purchases Increase in revenue Benefit Decrease in customer attrition, Data for choosing brand celebrity(intangible as of now)

INR 174 million/month

5 million



Roadmap

2 Months

User Acceptance Testing

2 Months

AB Testing 6 Months

Buffer Launch

Market Window: Early February- to serve various occasion based looks around Valentine's day (14 Months from Dec 2021)

User Acceptance testing

AB Testing



MVP & Update Patch

Visibility of the feature

(Are users clicking on the new feature)

68% users clicked during prototype¹

Problem Solver

(Does the new feature solve the problem they were facing before)



Prototype Testing- Primary Insights

respondents found feature as value addition

Feature Adaptability

(How much is the new feature adoptable)

medium

Impact Assessment²:

Willingness to purchase new product

(Will you buy new products which you have not used before)



customers said that they will try new products which otherwise they would have not purchase

Willingness to buy more

(Will your frequency of purchase increase due to personalised recommendations)



Respondents said they will increase frequency by twice of regular purchase

Step 1: Analyse Data



Tier 1 and Tier 2 (Bangalore, Jaipur)



Mode of testing: Either in-house or Hackle



Metrics: Reduction in Bad Purchase/ Increase in repeat purchases, Increase in first time customers

Step 2: Hypothesis Formation

HO: There will be no change in the selected metrics

H1: Considerable change in the metrics

Confidence level: 95%

Step 3: Experiment construction and execution



Segmentation: 50-50 Population segmentation for 18-25 age group

Timeline: 6 months

Step 4: Interpret Results



Minimum Expected threshold for each metric Increase in First Time buyers: 0.85*5*0.5*.1= 2 L Increase in repeat purchase: 0.85*174*0.5*.1= INR 7M (Assumption: Tier 1,2 is 85% of total customer base, Bangalore & Jaipur is 10% of total population)

Based on UAT & AB Testing features in **MVP**



Virtual look before putting the makeup & change inputs like dress, accessories



Get suggestions on the Makeup and Makeup Products



Other Platforms have such features hence this will act as PoP

Features in addition to MVP



Identify the products used by celebrity/influencers & will be directed

to the product portal where they can buy it



Such feature is not provided by other platforms, so this will be PoD.



Appendix: Prototype Testing & Cost benefit analysis

Click on the link for the access:

Round 1 submission:

https://drive.google.com/drive/folders/1qvMFcbswaseclwGb5LlpTcZbguc5yCyz?usp=sharing

Detailed Cost-Benefit Analysis:

https://drive.google.com/drive/folders/1qvMFcbswaseclwGb5LlpTcZbguc5yCyz?usp=sharing

Prototype Testing (E-Wardrobe):

https://www.figma.com/proto/6v1mOpqvvCj6MFpL6nOUMY/Untitled?node-id=7%3A272&scaling=min-zoom&page-id=2%3A18&starting-point-node-id=3%3A36

Prototype Testing (MYRA):

https://www.figma.com/proto/6v1mOpqvvCj6MFpL6nOUMY/Untitled?node-id=31%3A133&scaling=min-zoom&page-id=25%3A93&starting-point-node-id=25%3A96

Prototype Testing (Virtual Makeup):

https://www.figma.com/proto/6v1mOpqvvCj6MFpL6nOUMY/Untitled?node-id=49%3A154&scaling=min-zoom&page-id=48%3A153&starting-point-node-id=49%3A164

