



I'm **Anamoul Rouf**

✉ anamoulrouf.bd@gmail.com 🌐 <https://anamoulrouf.com>



About Me

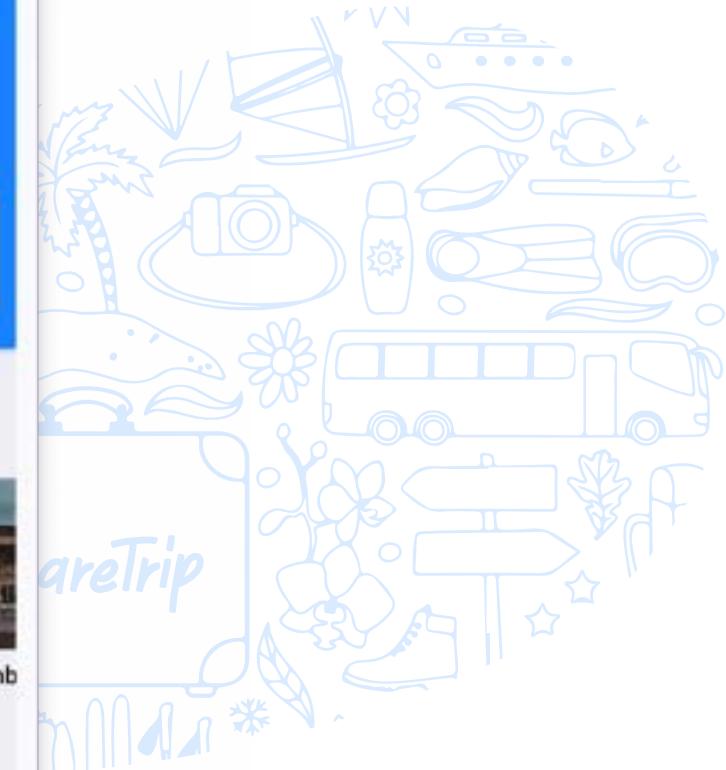
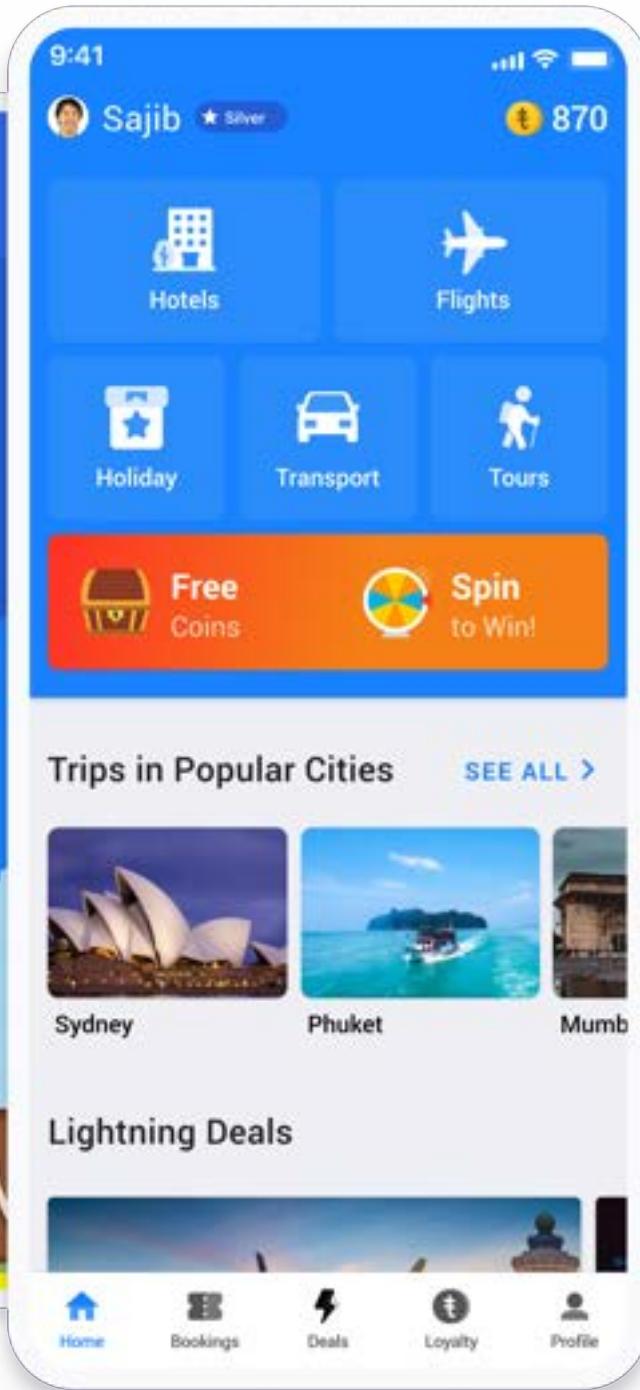
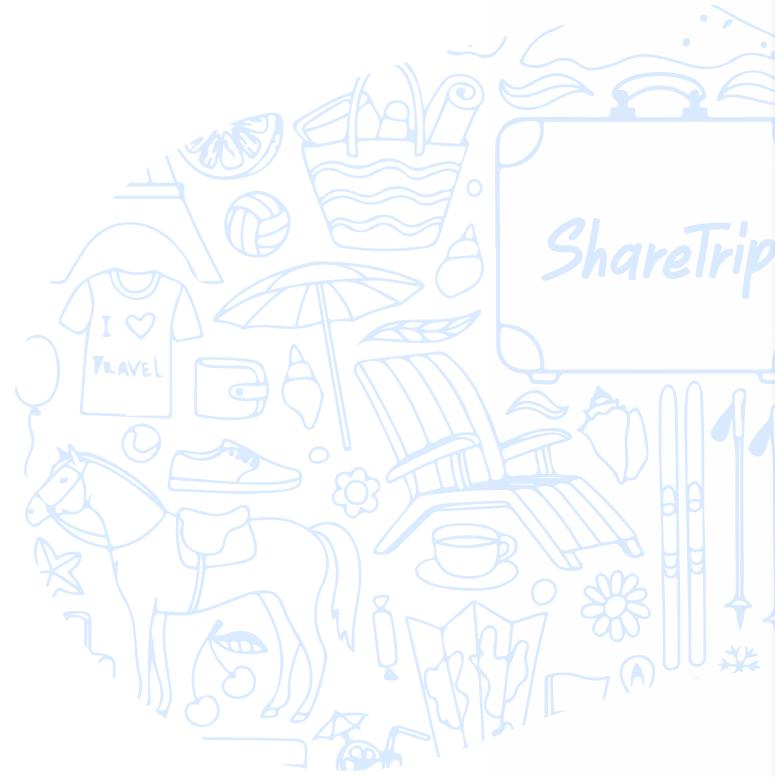
Profile

I'm a Product Designer with more than 7 years of working experience building bridges between business, technology, and human.

- I've helped startups and product-driven companies to build **7+ mobile apps, 10+ web applications**, and 25+ websites.
- I believe in design practice that is data-informed and driven by empathy.
- I'm passionate about balancing complex business requirements, and user needs through a user-centered design process.

Sample of the products and companies I have worked with:







Designing Travel App Experience from Scratch

Project

ShareTrip Mobile Application

Timeline

October 2018 - March 2019

My Role

UX Research, UI/UX Design

Tools

Miro, Adobe XD, Zeplin, Figma, Notion.

Platform

iOS and Android.

Team Collaboration

Product, Marketing, Sales, Customer Support, and Tech.

Background

ShareTrip is the pioneer online travel aggregator (OTA) in Bangladesh. Initially, it was providing offline flights, hotels, and holiday package booking services.

Design Challenge

Our challenge was to design **Android and iOS** mobile applications from scratch, ensuring functionality, simplicity, intuitiveness, easy-to-use, conversion-friendly, and frictionless booking experience.

Outcome

- The success rate was 76% in the booking experience.
- 55% of the users revisit.
- Our online booking was increased by 25%.



Process

Design Thinking & Lean UX Design

I help the team to choose a mixed approach of Design Thinking and the Lean UX design process.



Understand

I have no ideas about the travel industry!

So I started seeking answers to my questions, understanding the end goal from users and business perspectives

- What does the product do?
- Who is the audience? Where they live, what they think, like & do? Where / When / How / Why /How often do they use it?
- What are the business goals?
- Do the business goals support the user goals?



Findings

I asked questions to 30 people of different ages, occupations, categories.

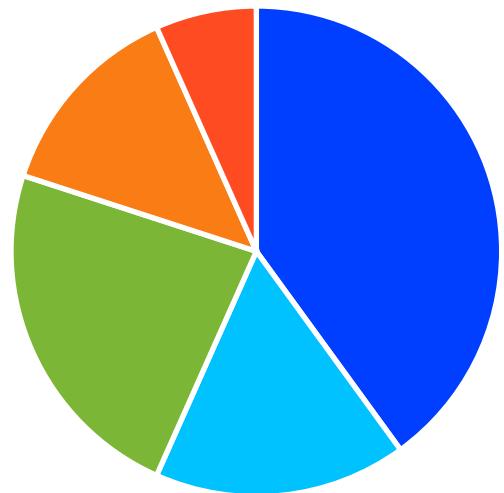
Out of which 48.5% were males, and 51.5% were females. They are mainly from **20-55 years of age**. Collaboratively I worked with our product, engineering, marketing, sales, and customer support teams.

The insights from the answers of those questions were interesting.



Findings

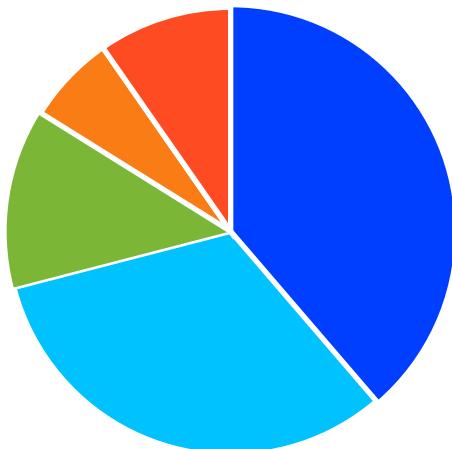
Age Groups



- 20-29 (40%)
- 30-39 (16.7%)
- 40-45 (23.3%)
- 46-59 (13.3%)
- 50-55 (6.7%)

Participants varied in age which played a factor in some of the research results from the answers given

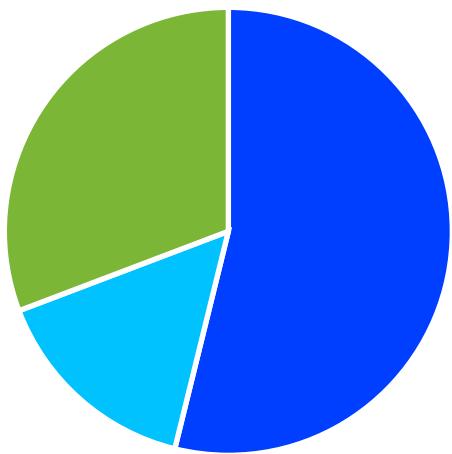
Main motivation for travelling



Age Group: 20-45

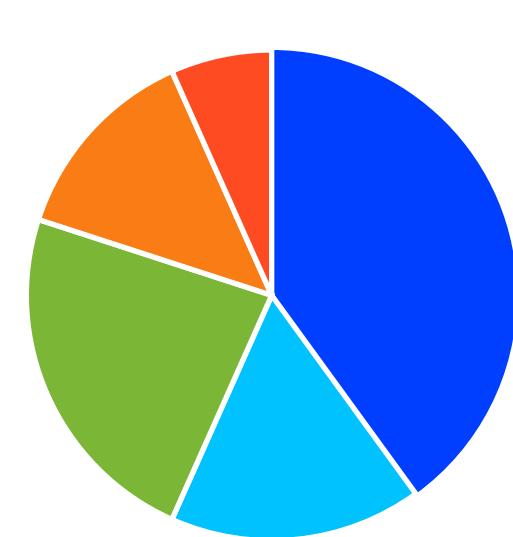
- Discovering New Places (38.7%)
- Business Trips (32.33%)
- To Get Away (12.9%)
- Rest & Relaxation (6.5%)
- Others (9.7%)

How often do you travel



Age Group: 46-55

- Rest & Relaxation (30.8%)
- Discovering New Places (15.4%)
- Others (9.7%)



- 1 time a year
- 2-3 times a year
- 4-5 times a year
- 5-6 times a year
- 6+ times a year

Findings

Do you think you would enjoy the experience of having a travel expert plan an entire trip for you? Why or why not?

Participant #5 | Age 32 | Male

Unlikely, I wouldn't mind receiving a plan from an expert. I would appreciate time to explore more on my own.

Participant #5 | Age 25 | Female

No, we like the freedom of planning our own travels and don't enjoy the constraints of a trip planned by someone else. It usually doesn't allow any spontaneity during the trip.

Participant #9 | Age 45 | Male

Yes, because they would have a lot more experience than me. It would save me a lot of time.

Storyboard



One crazy evening 3 friends meet in club party and makes a plan for a trip. They started to make a travel plan and research for available options for it.



"Where do we will go?"
Booking online isn't easy to use. It is confusing, inefficient and not budget friendly.

ShareTrip Travel App

comes to rescue.



By using Sharetrip Travel App, they easily booked their flights and hotels.

Booking Confirmed!

Also earns free **TripCoins** that can be used to redeem discounts.



Trips On!

They are so happy to start their trip.

Mehedee Hasan



Age: 28 Years

Profession: Software Engineer

Family: Wife

Travel in last year: 2 times

Bio

He is not a very frequent traveler, but he looks for relaxing trips with family. He prefers to choose cheapest flights as well as the nearest hotel from the destinations. Also, make a comparison between offers he gets.

How often do you book flight and hotel?

1-2 times in a year

What do to look for while planning a trip?

- Recommendations for lowest fares (85%)
- Save money (75%)
- Comfort (70%)
- Clarity in information (100%)

Goal

- Find cheapest filight in less time
- Recommendation about hotel and places
- Easy to communicate

Frustration

- Got stuck while adding personal info
- No clear communication on meal, extra luggage, seat selection, etc.

Doing

- Asks his friends for recommendations.
- Reads reviews from other travelers.

Seeing

- Look at his favorite blogger's Instagram page for inspiration.
- His Hopper app alerts him that now is a good time to buy airline tickets.

Thoughts & Feeling

- How many vacation days do I have saved up? How mucch will a trip cost me?
- Do travel agents still exist?

Pains

- It's hard to coordinate my schedule and it takes me too long to plan a trip.

Gains

- I feel so refreshed and energized after vacation. I'd like to collaborate with someone to plan a trip. There are so many travel resources online that are helpful.

Competitors Analysis

I analyzed Make My Trip, Kayak, Agoda, Expedia, Booking.com, Rate Hawk, Hopper, Goibio, Airbnb, Skyscanner, and others popular online travel apps.

I explored their booking journey flow through platforms and visited Google Playstore, Appstore, and social media pages to know about their users.



UX Research | Empathize

Competitors Analysis

The screenshots show the following steps in the flight booking process:

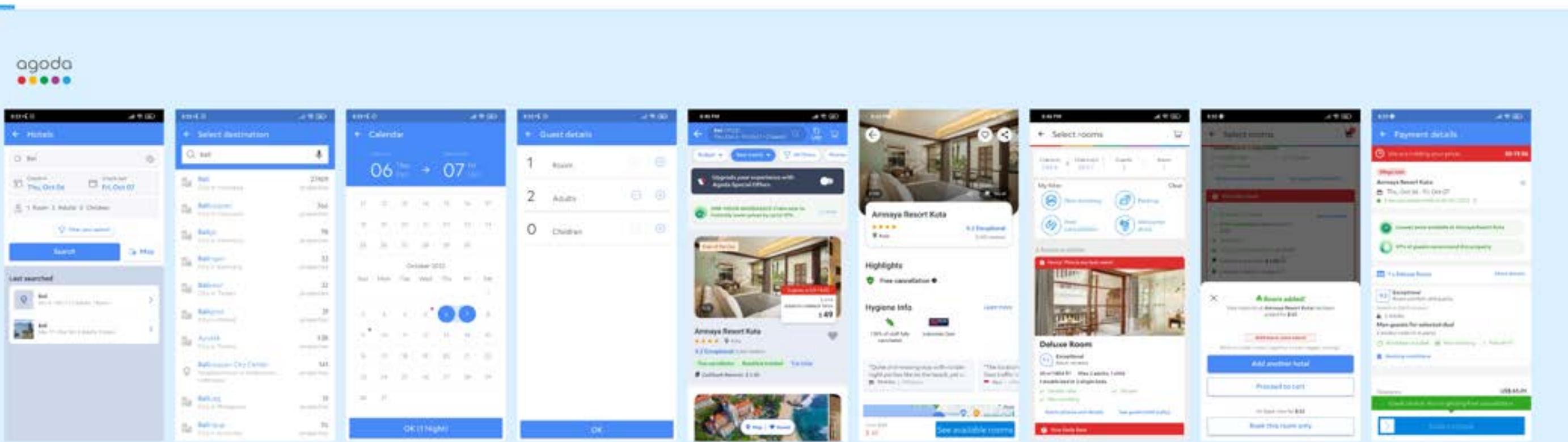
- Flight Search results for New York, USA to Dhaka, Bangladesh.
- Select Departure Date: November 2022.
- Select Travellers & Class: Adult (Economy), Infants (Economy).
- Flight Summary: Departure: DAC-JFK (Thu, 24 Nov 2022) Return: JFK-DAC (Thu, 24 Nov 2022). Total Price: ₹ 81,268.
- Baggage Policy: Cabin Bag (1 kg), Check-in Bag (40 kg), Checked Bag (23 kg).
- Cancellation Refund Policy: Non-refundable (₹ 72,482), Refundable (₹ 48,784).
- Traveller Details: ADULT (2 person), CHILD (2 person), INFANT (1 person).
- Add-on: Extra Baggage (₹ 3,327.295).
- Select Payment Mode: Credit/Debit/ATM Card, Pay Later, Net Banking, UPI Payments & More.

Flight Booking Journey

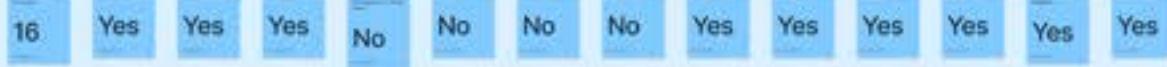


Learn More

Competitors Analysis



Hotel Booking Journey



[Learn More](#)

MakeMyTrip Hotels, Flight, Bus

A Google user · November 5, 2014

Excellent and easy to-use app. However, it appears like sometimes it artificially creates a scarcity of availability to push you into closing the booking in a hurry, which has often lead to making wrong choices or not giving enough time to understand more about the property. It would be good if it categorised bed & breakfast, lodges, hotels and resorts separately.

10 people found this review helpful

Did you find this helpful? Yes No

A Google user · September 22, 2014

Horrific. The MMT travel point is just horrific. It adds points to your wallet which you can not use at all. The bonus cash-reward big the number shows up has a huge restriction and has an immediate expiry. The app assumes you atleast fly every day and will clean up the points if no booking is done frequently.

5 people found this review helpful

Did you find this helpful? Yes No

MakeMyTrip—Hotel, Flight, IRCTC Authorized Partner · September 23, 2014

Really sorry about the experience and we certainly do not want our users to face the inconvenience. Would request you to share the details on service@makemytrip.com along with the booking id to check the details and resolve.

A Google user · November 13, 2014

For few months I have not been able to book through MMT. Also membership plan subscription could not be made. MMT does not accept any of my cards and requires instead to try to send bank transfer or call toll free numbers. It's very time consuming and at the end frustrating. I am a frequent traveller.

Did you find this helpful? Yes No

MakeMyTrip—Hotel, Flight, IRCTC Authorized Partner · November 14, 2014

Really sorry about the experience and we certainly do not want our users to face the inconvenience. Would request you to share the details on service@makemytrip.com along with the booking id to check the details and resolve.

A Google user · December 12, 2014

Most useless app ever. Makes you transfer to website to search flights. Website and in-app price vary widely. They don't have customer support. I literally waited half an hour and still didn't get a response. Worst customer service possible. They are not even worth one star. They just want money as cancellation charge and rescheduling charge is not different.

11 people found this review helpful

Did you find this helpful? Yes No

MakeMyTrip—Hotel, Flight, IRCTC Authorized Partner · December 15, 2014

Really sorry about the experience and we certainly do not want our users to face the inconvenience. Would request you to share the details on service@makemytrip.com along with the booking id to check the details and resolve.

A Google user · September 11, 2014

Good app, but there seriously needs to be a limit on how many notifications the app sends. The rate at which the app sends notifications can only be described as viral. The developer should provide an option for the user to select what kind of notifications he wants to see, and how often.

Agoda

Ratings and reviews

A Google user · June 21, 2014

Lousy experience. Went to book a 3 night's stay at one hotel, when I got to the property, they said my booking was not registered on their system. Additionally, they claimed that agoda has not been paying the clients payment since 2014. Please correct me if this is not the case, and process your bookings precisely as your app says. This is so frustrating!

19 people found this review helpful

Did you find this helpful? Yes No

agoda.com · June 23, 2014

Hi RB Joseph Flores, We apologize for the unpleasant experience. If there is something more we can help you with, please email us along with your reservation number (if any), guest name, e-mail used to make the booking, phone number, your request, and send to agospo@agoda.com. We will look into it. Regards, Jas

Chris L · April 11, 2014

So, it's a hotel booking app, but you cannot cancel a reservation using the app. I have 2 phones, Android AND IOS, and cannot cancel a reservation in either app. You have to call!! Been on hold 10 minutes as far... its almost 2018, and this is just about the most basic thing to do... But Agoda can't! And now you have to sign in to a website. No Agoda. Time for you to be deleted.

84 people found this review helpful

Did you find this helpful? Yes No

agoda.com · November 27, 2014

We are sorry to hear the unpleasant experience. Please e-mail your Agoda booking ID, request and your phone number to agsupport@agoda.com. We'll get back to you soon.

A Google user · December 12, 2014

I made a booking one day before check-in but my trip was delayed so I had to request the change in check-in date. I contacted the hotel staff and they instructed me to contact Agoda to make amendment. I was told that without confirmation from Agoda, they wouldn't make the change. I called Agoda hotline at 1pm but nobody attended to me for half an hour. Called again at 4pm and waited for 40 mins and still got no answer. In the end, I failed to change the date and my money was forfeited. Bad service!

11 people found this review helpful

Did you find this helpful? Yes No

agoda.com · December 13, 2014

We are sorry to hear the unpleasant experience. Please e-mail your Agoda booking ID, request and your phone number to agsupport@agoda.com. We'll get back to you soon.

A Google user · December 13, 2014

I booked a few times using this app and it was ok the rooms always look bigger than they actually are. I can't cancel a booking on the app alone even though it was booked just a few days earlier. I have to call customer service or the hotel. I didn't particularly like talking to Singapore customer service. They were not very helpful. I think they aren't as approachable. The most frustrating experience in agoda is they give gift cards after each booking but it expires in only a month as if you expect us to have the luxury of taking vacations every month. It would be better if that 1 yr validity so people can actually claim it but maybe your good with that is so that nobody claims it.

19 people found this review helpful

Did you find this helpful? Yes No

Booking.com: Hotels and more

Ratings and reviews

A Google user · November 23, 2014

App would get 3 stars but the booking "assistant" is just terrible. Instead of directly messaging the hotels you have to write to this stupid, inefficient assistant that forwards your message. Sometimes it doesn't work at all. Sometimes you wait 5 minutes until it does. Sometimes it never stops loading. Very annoying experience. I just want to write and get a quick, simple response and don't want to check the app every 30 more until a the message get forwarded. X2Q processing must go faster.

10 people found this review helpful

Did you find this helpful? Yes No

A Google user · December 20, 2014

I installed this while looking for good deals on hotel booking online and I must say this does a very good job. The interface is slightly cluttered but doesn't break the experience. I like the way that results are shown and the filters work great. You also get to see reviews and deals in great detail. In all, a great app to have if you're a frequent traveler.

94 people found this review helpful

Did you find this helpful? Yes No

A Google user · December 21, 2014

Booking doesn't work. When trying to sort search results, I always get sent back to the home/start screen of the app once I click the sort button. Hence, I can't do custom sorting in the app and often end up using the mobile website instead. Other than that, the app is great!

40 people found this review helpful

Did you find this helpful? Yes No

A Google user · December 21, 2014

This app is a time saver! We travel frequently and this app is a big help for us. I am given options that I would have spent hours comparing. Its easy, convenient and concise in the hotel descriptions. Everything you need to plan a trip is in this website. I wouldn't know what to do without it!

19 people found this review helpful

Did you find this helpful? Yes No

A Google user · December 17, 2014

Cannot find a way to exclude dorm rooms anymore. Even if you exclude hostels in the filter a lot of dorm rooms are classified as hostels or hotels so results are still saturated with dorms raising the price on the front screen is not representative of room cost. Makes using the app very difficult and as a result I have resorted to using an app that allows me to search and filter rooms not beds. Shame as booking was always my go to app and site.

100 people found this review helpful

Did you find this helpful? Yes No

A Google user · December 14, 2014

The difference between the prices for flights vary hugely between the app and Expedia internet site. I was trying to book return flights from Paris to Los Angeles for 4 people and the difference in price ended up at 1200 euros difference. Also tried to book a car for the same trip and it was very expensive. I wouldn't even give this app 1 star.

1 people found this review helpful

Did you find this helpful? Yes No

A Google user · November 21, 2014

Recently the prices advertised are not correct. They changed immediately once you want make the booking. I tried to call them to alert associates in Expedia. I've called them twice and they gave me the

Learn More

Hypothesis

To make the service more engaging to the users we build a Gamified Travel App system. We also introduced TripCoin, a virtual currency.

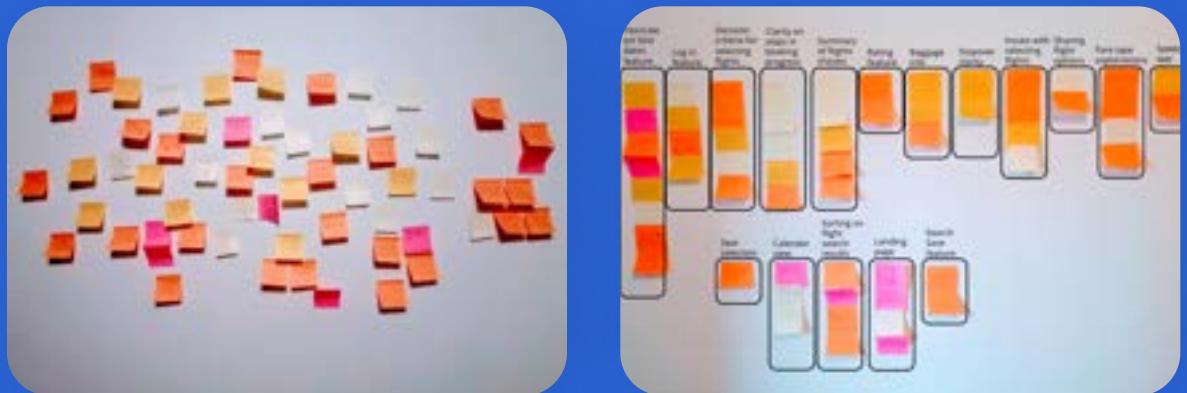
- We had used game elements and **Point Badge Leaderboard** (PBL) system.
- We came up with a wheel game, **Spin to Win** and **Treasure Chest**.



Define & Ideate

I defined the use-cases, information architecture and user flow map.

We listed of the most important features and prepared the use-cases based on our research, findings, priorities and team goal.



Product Feature Roadmap

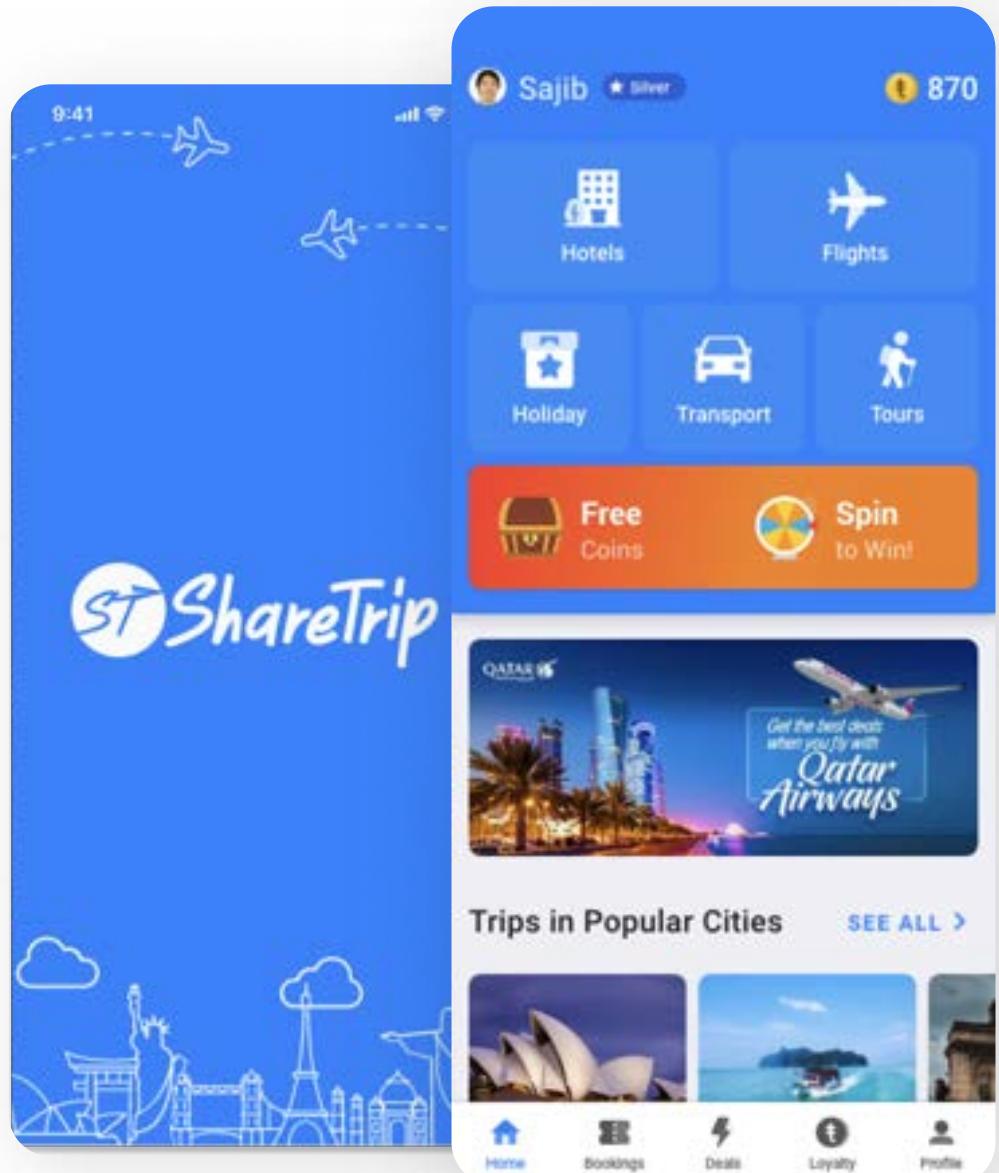
I put together a product feature roadmap of the features needed and a priority list based on our goals and objectives.

Must Have:

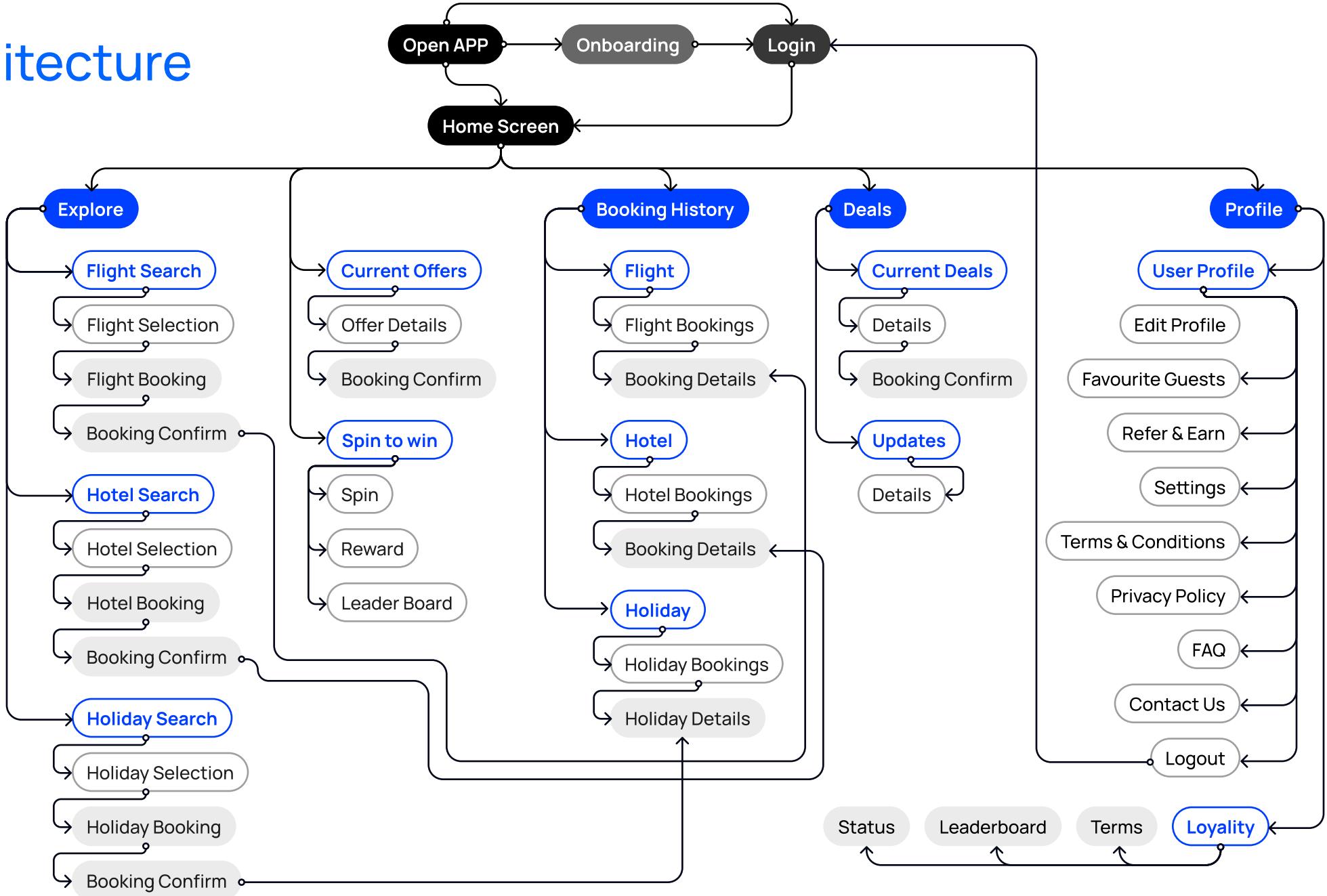
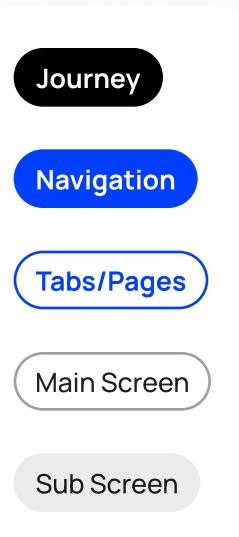
- Users should be able to do flight bookings.
- Users should be able to do hotel bookings.
- Users should be able to manage flight & hotel bookings.
- Users should be able to manage their profile.
- Users should be able to play games & earn TripCoins.
- Users should be able to redeem TripCoins as discount.
- Users should be able to make payments easily.

Nice to Have:

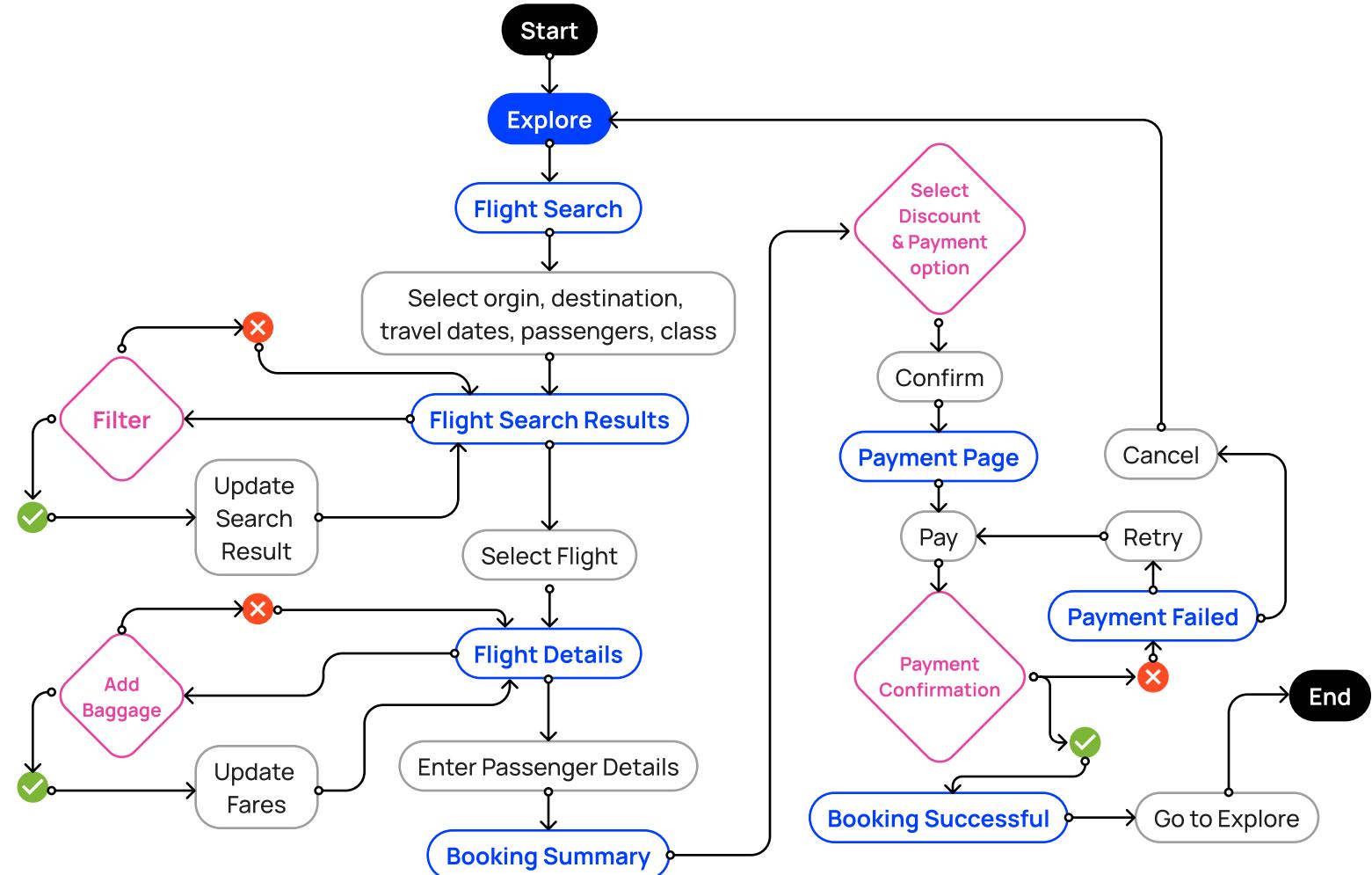
- Live Chat with customer care.
- Available seats, add extra baggage, seat selection, meal selection during flight bookings.
- Special request, room request during hotel bookings.
- Payment form after the booking is accepted.



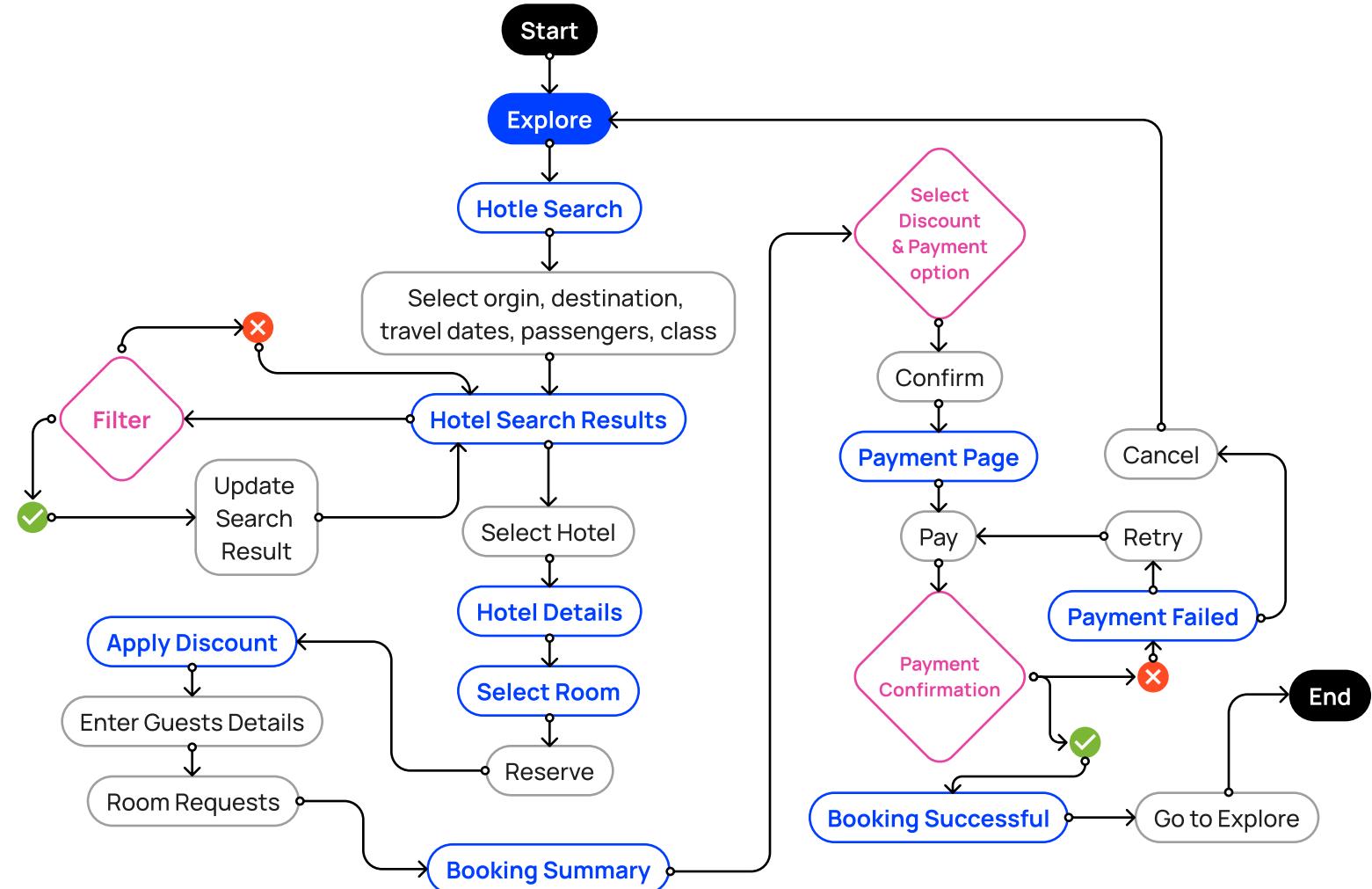
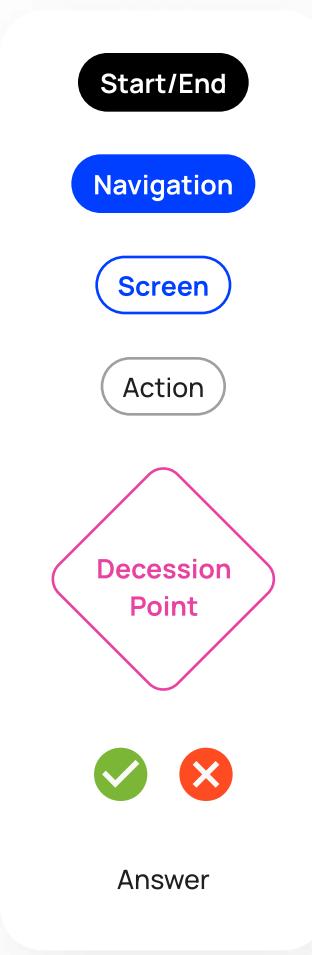
Information Architecture



User Flow Map



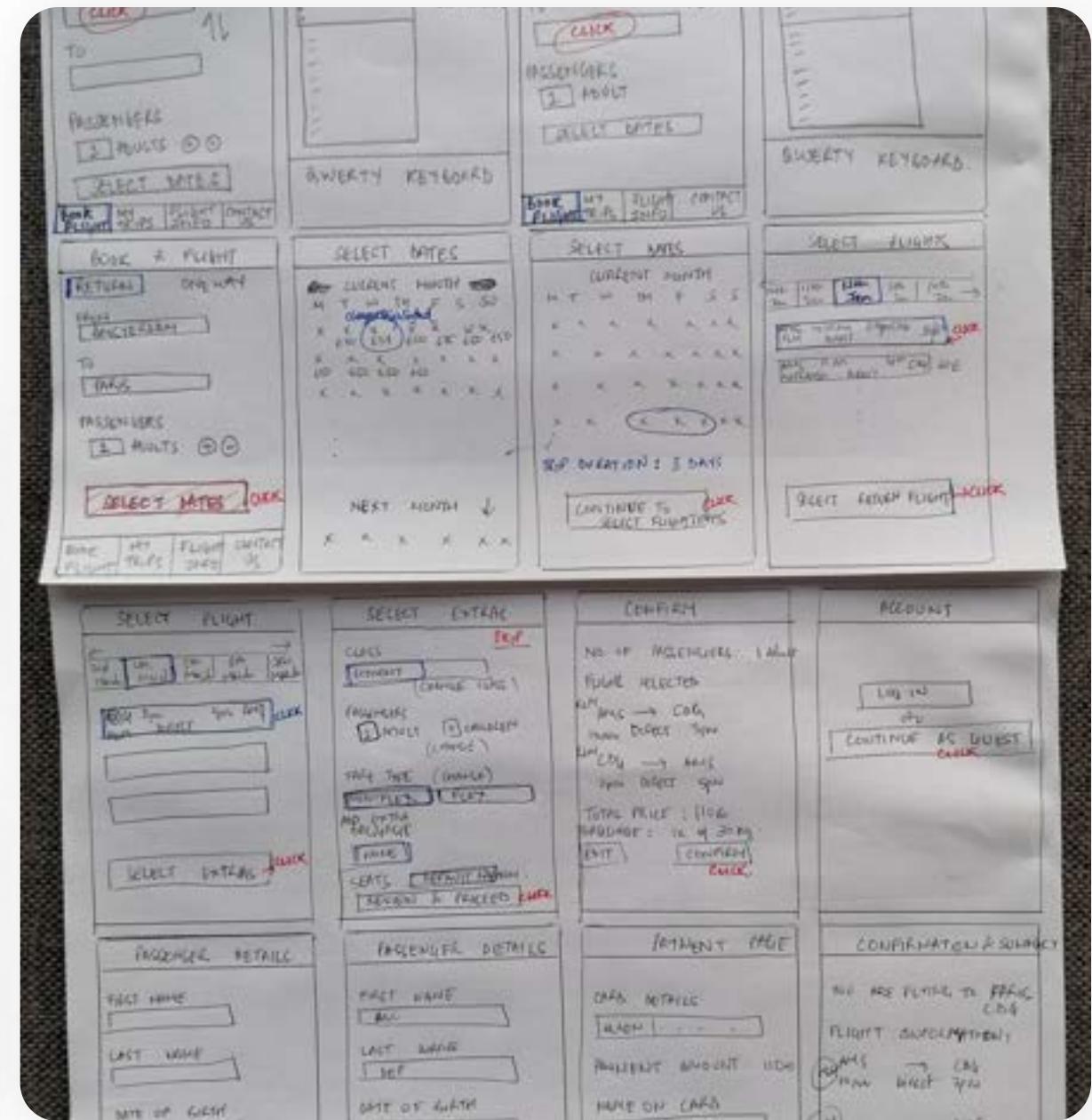
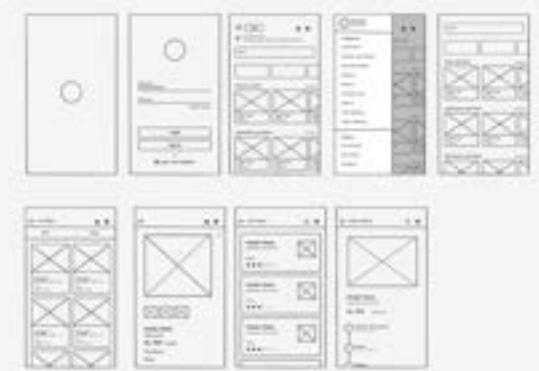
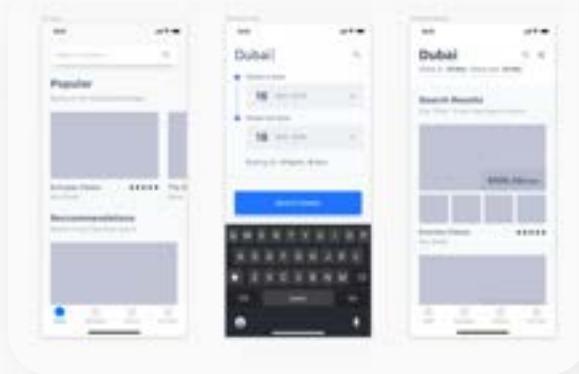
User Flow Map



Hotel Booking User Flow

UX Design | Ideate

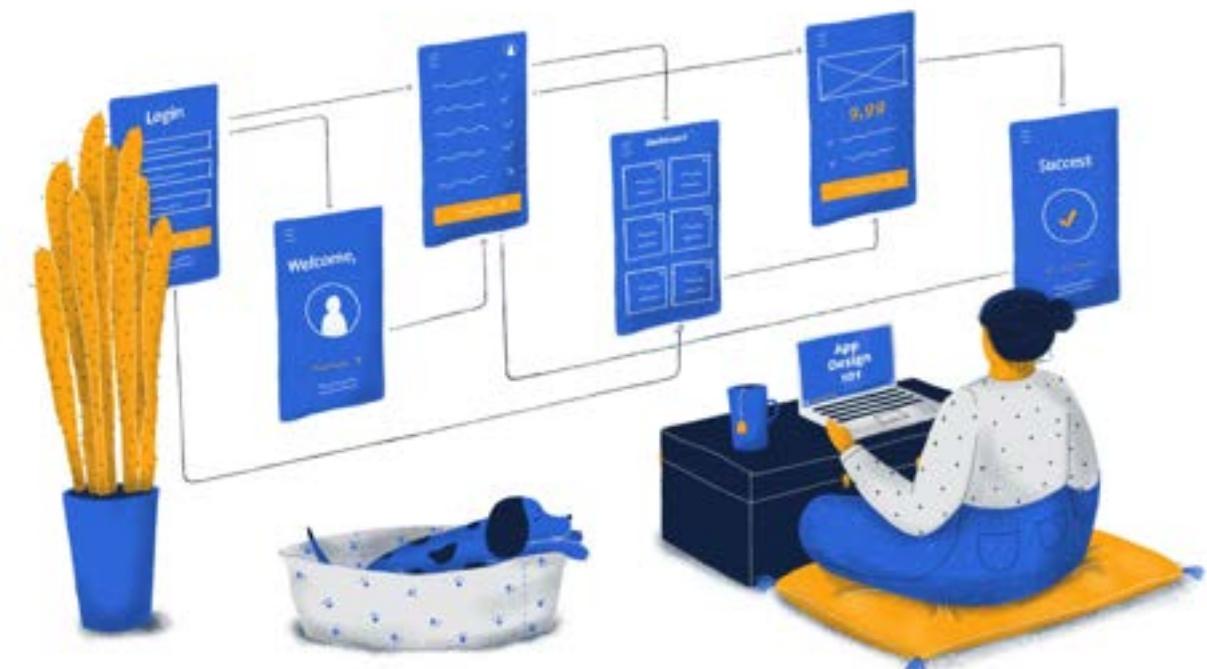
Sketches



Wireframing & Prototyping

We created digital wireframes and built a low-fidelity prototype. Also, we conducted a series of sessions for usability testing.

It helps us to get more valuable, valid, and actionable user inputs for the app to keep the process smooth.



UX Design | Test & Validated

Testing

We invited some focus group users for usability testing sessions.

We set a list of task assigned for our participants & collect their feedback during those testing sessions.



UI Design

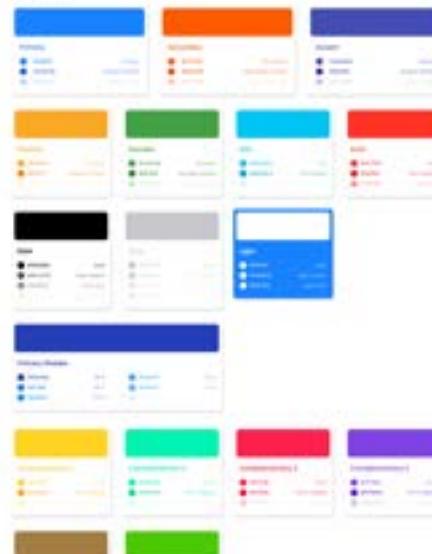
Design System

Initially, we built basic style guidelines. Afterward, we built a highly customizable design system to create a design language through all the platforms and make design more productive way.

Logo



Colors



Typography

Aa SF Pro Display

Heading 1
Heading 2
Heading 3
Heading 4
Heading 5
Heading 6
Text
Text
Text
Text
Text

Display 1
Display 2
Display 3
Display 4

Spacing

Spacing is an important visual element in user interface design. It helps to organize content and make it easier to read. Spacing also provides visual hierarchy and separates different sections of a page.

sharetrip two spacing scales

Scale	Value	Example
Small	10px	Small spacing between text elements.
Large	20px	Large spacing between text elements.

App Bars – Top



Bottom Navigation



Button



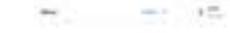
Dropdown



Menu



Input Field



Input Field



Option Btn



Accordion

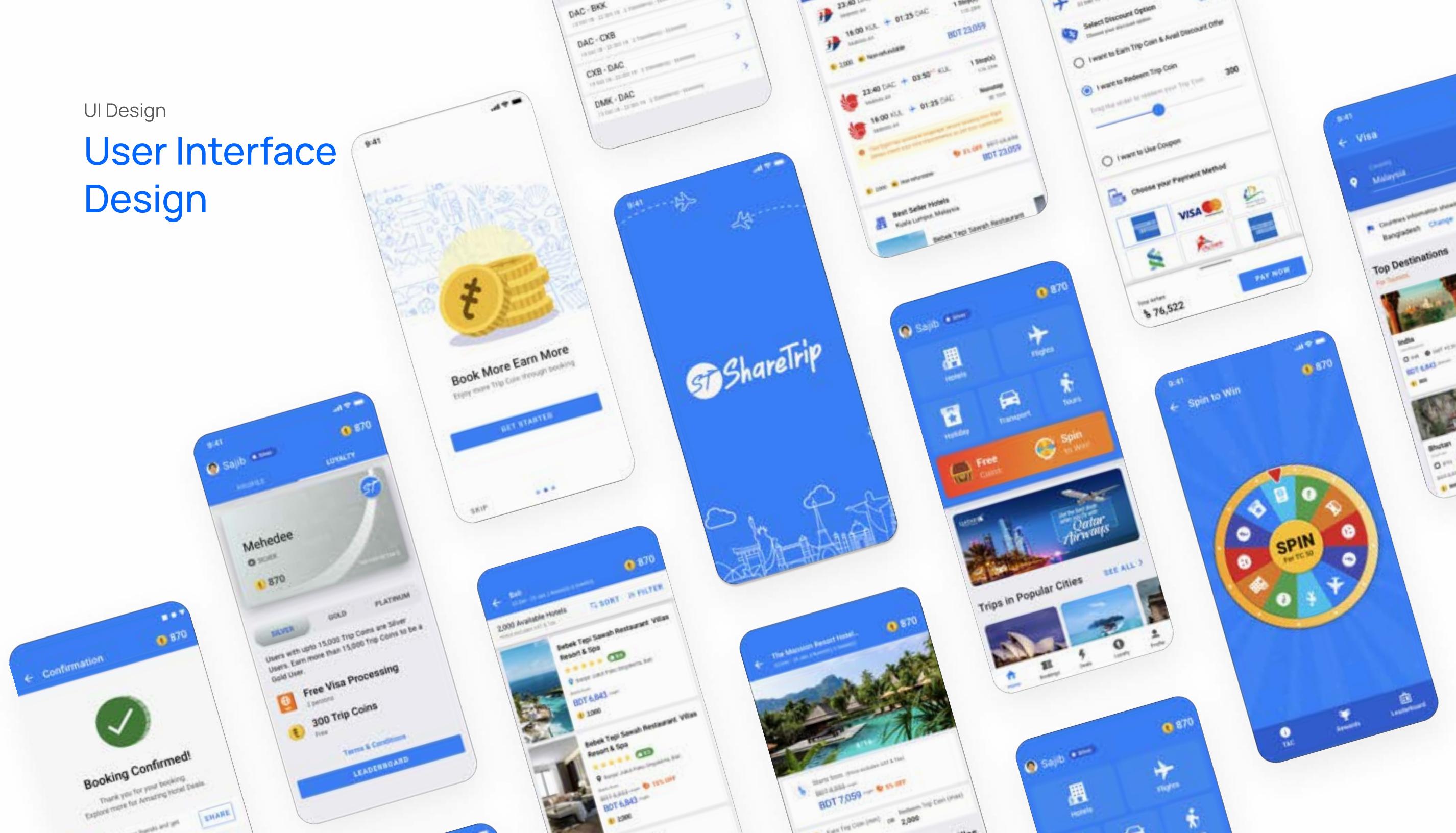


Cards



UI Design

User Interface Design



UX Design | Test & Validated

User Testing

We conducted three smaller in-person user testing sessions.

The goal was to assess the overall usability of the app and identify areas for improvements that could facilitate the completion of the tasks.



Refine & Deploy

We refined the design and created deliverables for development hand-off.

- Prepared design documentations
- write user stories
- Shared the UI screens to Zeplin
- Maintained a close communication with the team
- Unit testing sessions with the demos



Results & Future vission

Validation & Future Iteration

We've monitored and measured the results for the first 6 months.

- The booking experience was seamless and intuitive & the **success rate was 76%**.
- The gamification helps us to get more of our users revisit. It was **55% of the user**.
- Our online booking was increased by 25%.

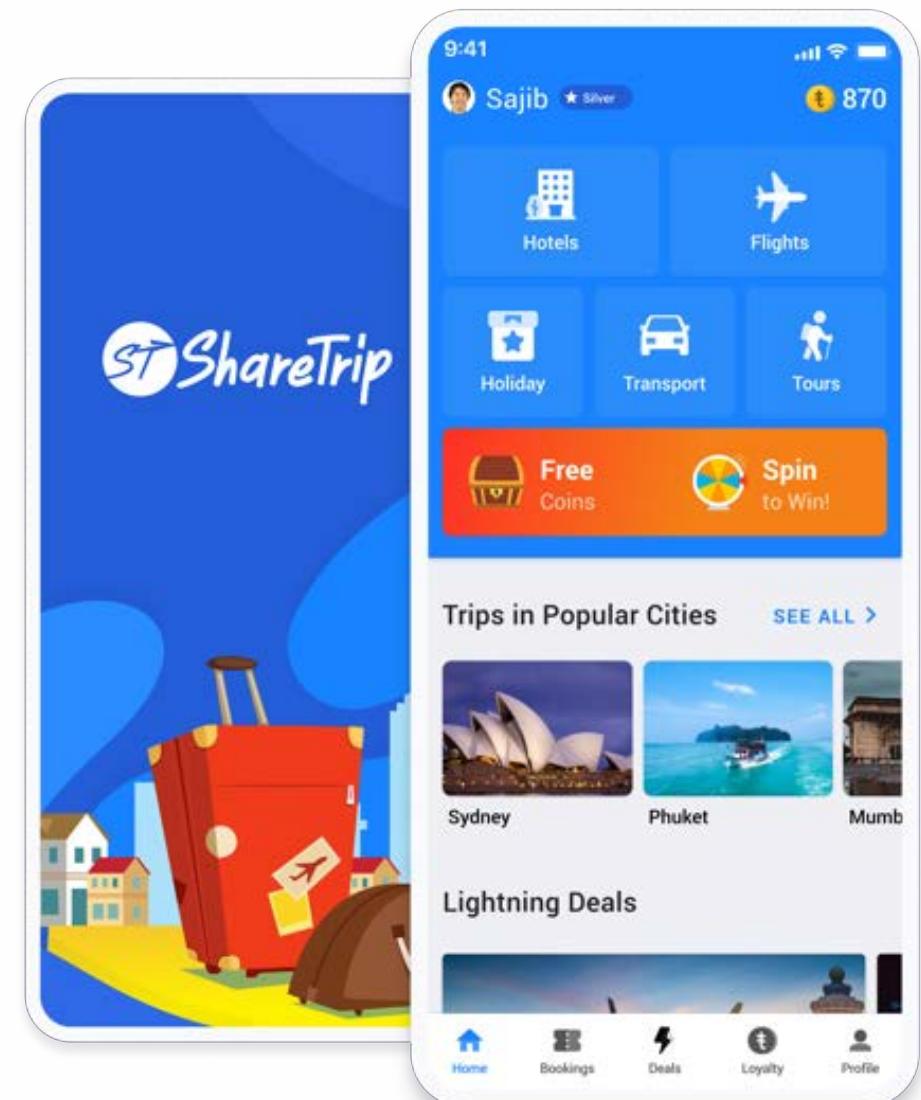


Takeaways

What I have learned

I've experienced how to design a product and its life cycle and creating a well-functioning app from scratch.

- I've mastered digging into people's consumer minds.
- I learned quickly that inviting the right participants is crucial for getting valuable results from the usability testing sessions.
- I also discovered the mistakes and fixed them.





Thank you

Feel free to reach me



anamoulrouf.bd@gmail.com



<https://anamoulrouf.com>



Jobike

Redefining
Jo-Credit Recharge





Redefining Jo-Credit Recharge

Project	Platform	My Role
Jobike User App & JoPoint App	Android.	UX Research, UI/UX Design.
Timeline	Tools	Team Collaboration
Jan 2019 - Jun 2019	Miro, Adobe XD, Figma, Notion.	Product, Marketing, Support, and Tech.

Background

Jobike is an app-based station less bicycle-sharing services, provides an eco-friendly solution for mobility and healthy lifestyles. The users can enjoy their ride by using Jo-Credit Balance and get recharge from only the nearest JoPoints.

Goal

- Make more efficient Online recharge process.
- Secure the users' privacy.

Outcome

- Online recharge increased by 65%.
- We secured the users' privacy.



Design Challenge

The existing Jo-Credit recharge process was manual. Also, the Jobike users needed to visit JoPoints physically to get their recharge. It was very unusual and a hassle for them.

Our main challenge was implementing the **Online Recharge process** for our users to get their Jo-Credit Balance recharge from home. Besides, the existing recharge process was creating some crucial problems.

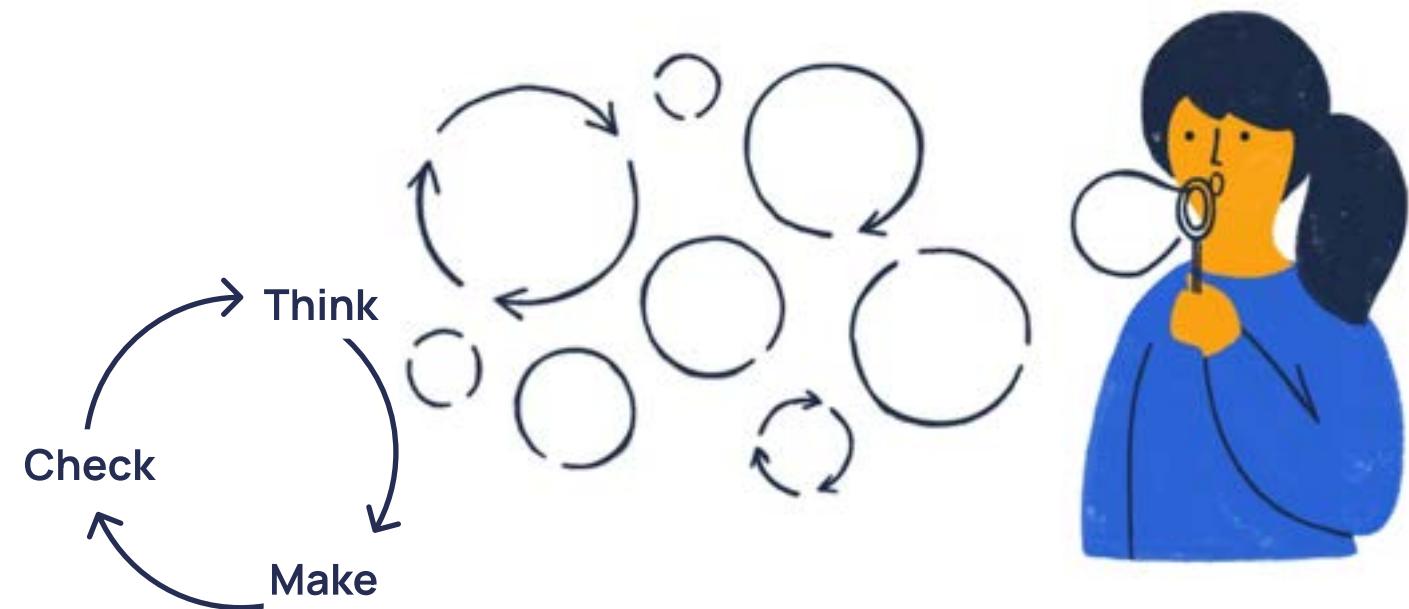
- JoPoints Agent uses a USSD service to recharge.
- The current process exposes users' phone numbers and makes their privacy vulnerable.
- Some users complained that they were receiving spam calls from unknown sources. It seems like their phone numbers are exposed from JoPoints.

The UX Process

When we have minimal time and resources, selecting an efficient, sustainable, and flexible design process is always challenging. I have chosen the approach to the Lean UX process. It is an iterative process with three simple steps.

- Think
- Make
- Check

and keep repeating the steps.



Focusing on the goals, I also pay attention to the 4 principles.

- 1. A collaborative culture with Lean UX:** We opted for a lean approach emphasizing rapid sketching, prototyping, user feedback, and design mockups.
- 2. Building trust through transparency:** Sharing our methods and thinking from the outset helped to build a strong client relationship.
- 3. Starting on the same page:** Together, we identified risks and aligned on expectations, and constructed a shared vision for the app.
- 4. Build early test early:** This helped us to define the problems in the early stage and solve them instantly.



The Discovery

The discovery phase was a quick, high-intensity effort that allowed us to -

- Define project goals and milestones
- Audit the existing process faults
- Review the existing solutions by other products
- Understand business visions
- Empathize the users' needs, behaviors, and pain-points
- Understand technological feasibility and constraints.

Here are three considerations that help me to understand and prioritize the issues.

- How satisfying is the solution for users?
- How well is this solution for users' problem solving and also good for business?
- How challenging would it be to build from the technical feasibilities and limitations?





The Findings

We visited 3 JoPoints and discussed with the agents. We had discussed with the 20 Jobike users.

- 16 Jobike users want the online recharge system. It is a hassle to visit JoPoints.
- 14 users doubt the JoPoints are exposing their phone number, and it causes getting more spam calls.
- All the JoPoints agents are unhappy with the USSD recharge system.
- The JoPoint agents had complained about their account top-up and managing system. It is hard to keep records of all the transactions.

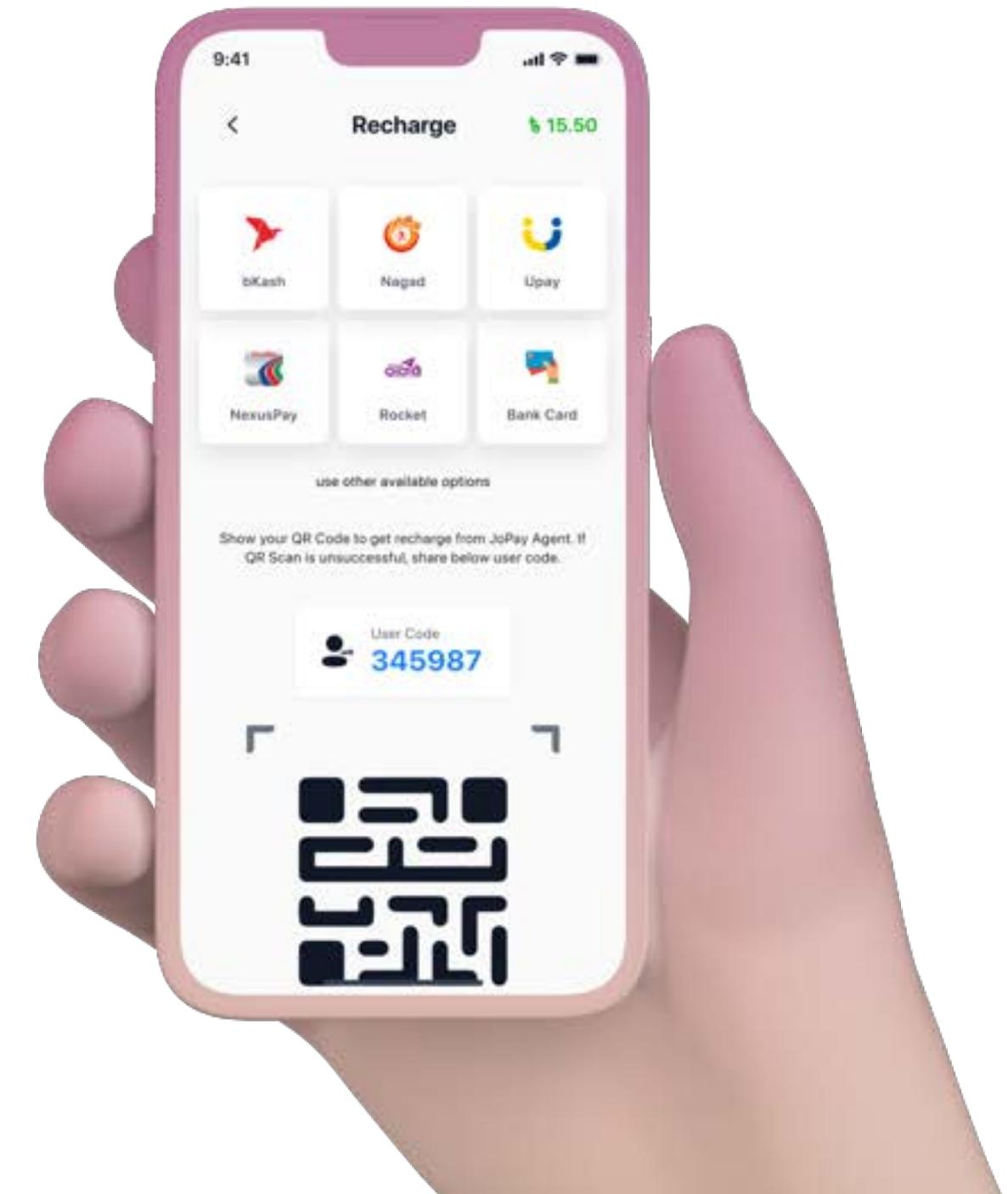
The Solutions

Thinking about the future, we wanted to create a system that is simple, easy to use, functional and scalable solution to address the problems.

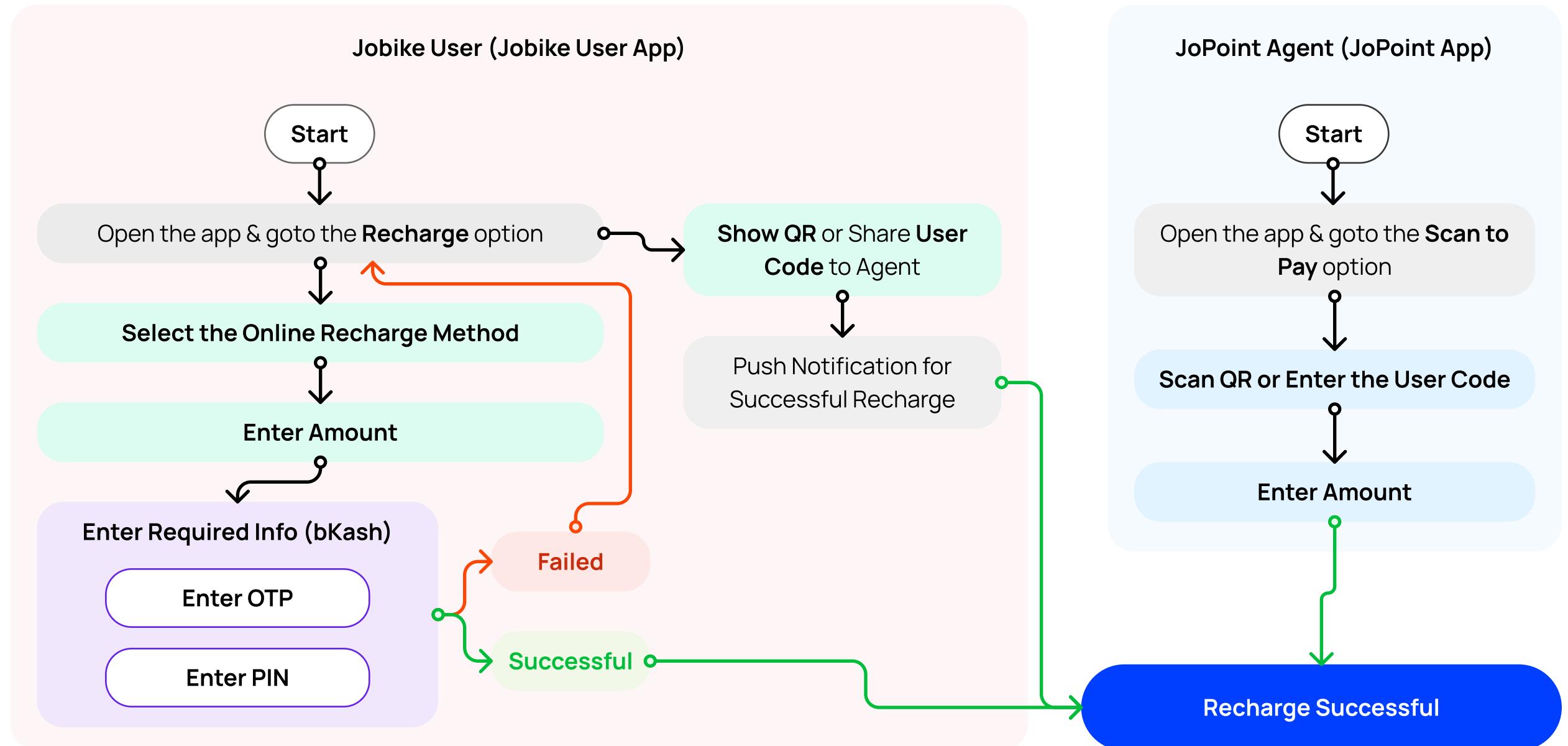
- We'll introduce the **online Jo-Credit recharge** options.
- We'll also redesign the recharge process at Jopoints.

The online recharge process is to be implemented by using 3rd party applications. Jobike tech team uses a hybrid mobile app development platform. So it is essential to keep it into consideration while designing the solutions.

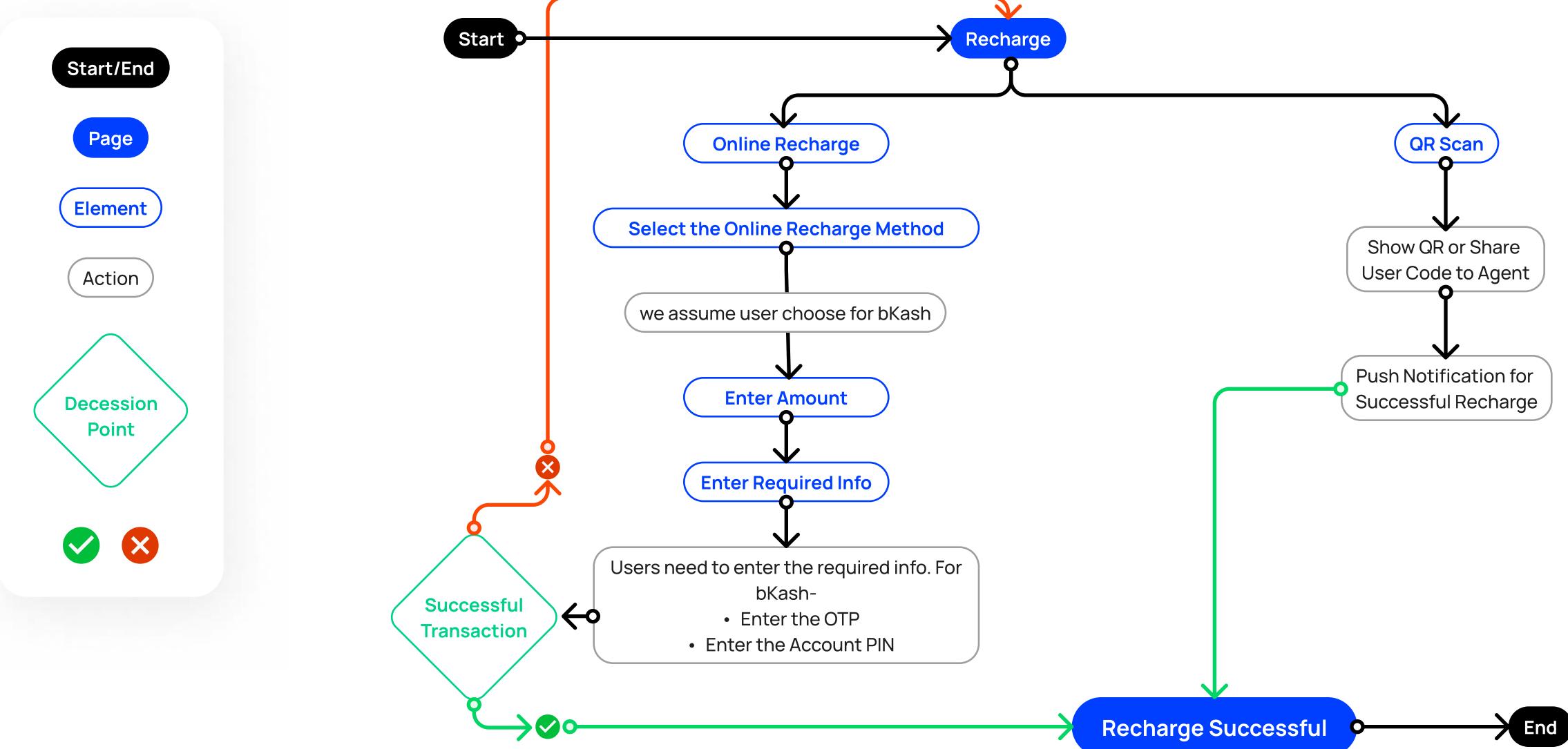
Next, I develop a flow chart of the process.



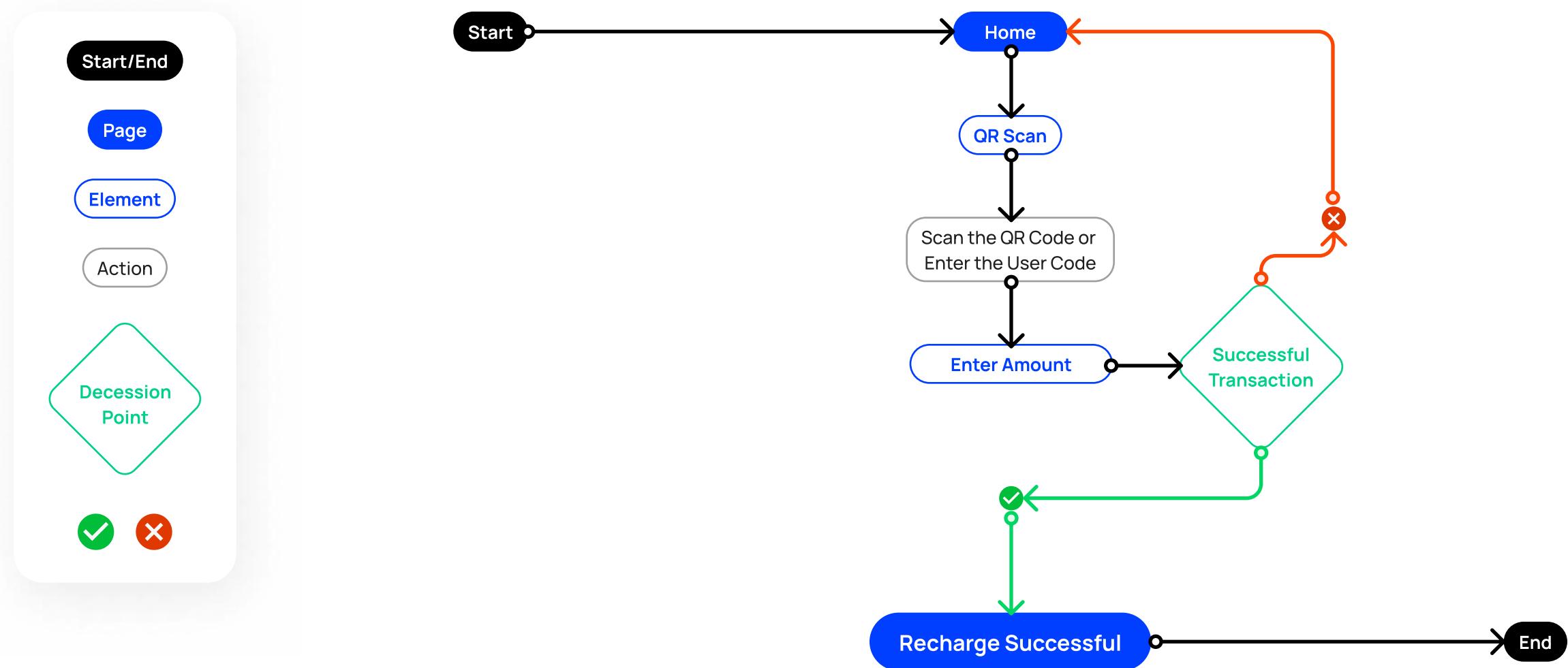
The Process



User Flow (Jobike User App)



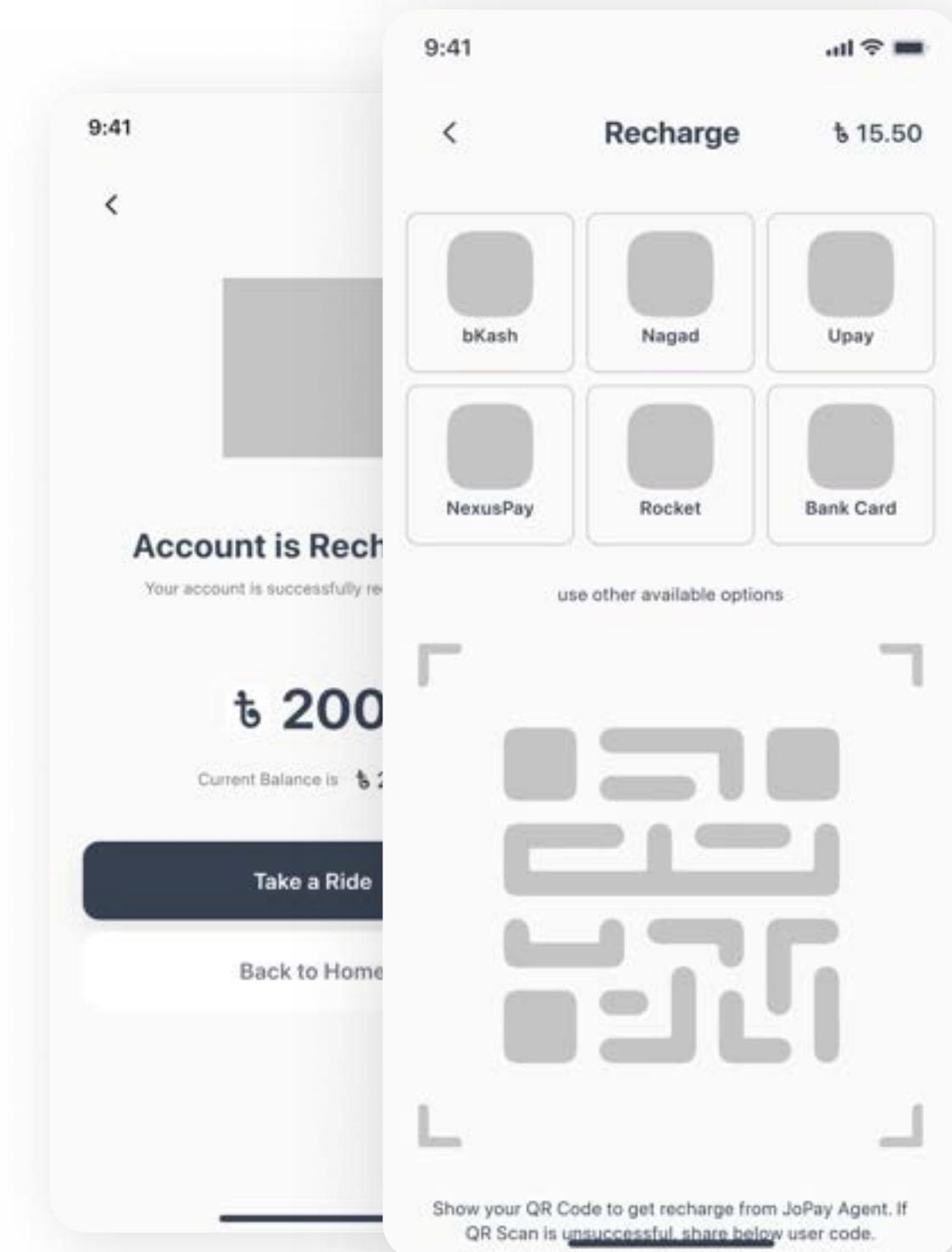
User Flow (JoPoint App)



Sketches & Wireframing

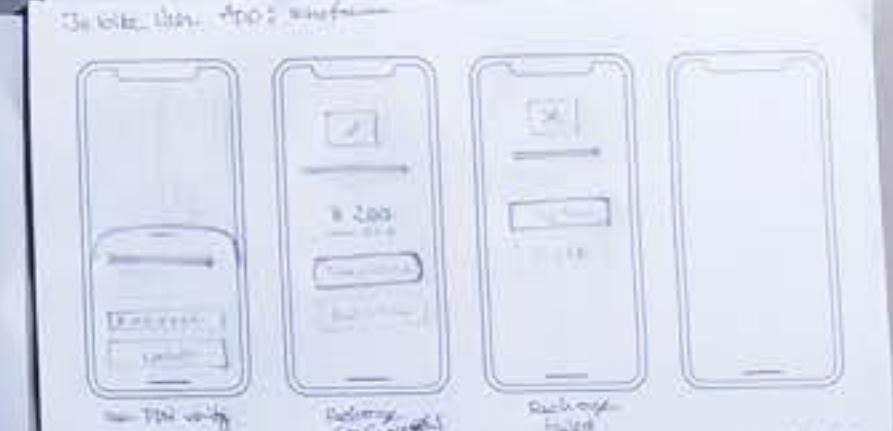
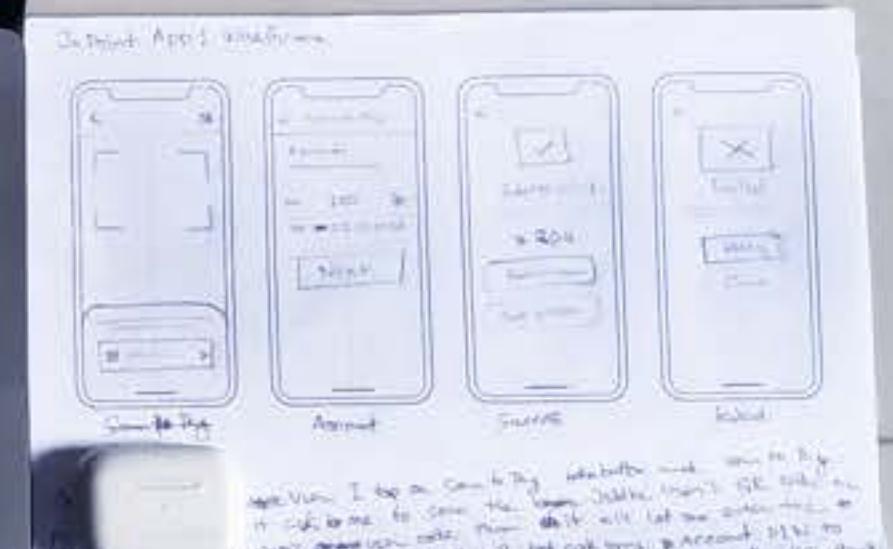
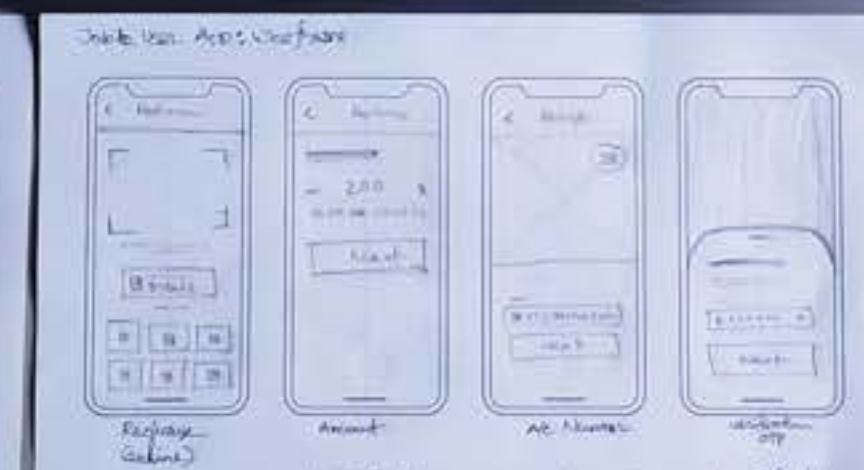
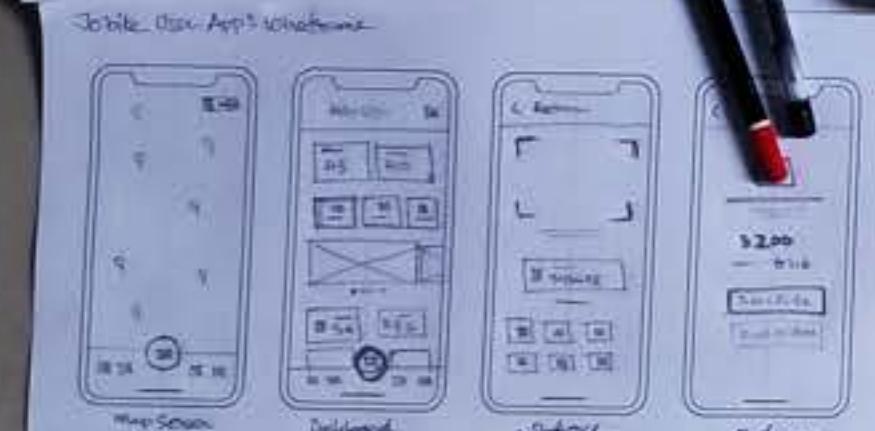
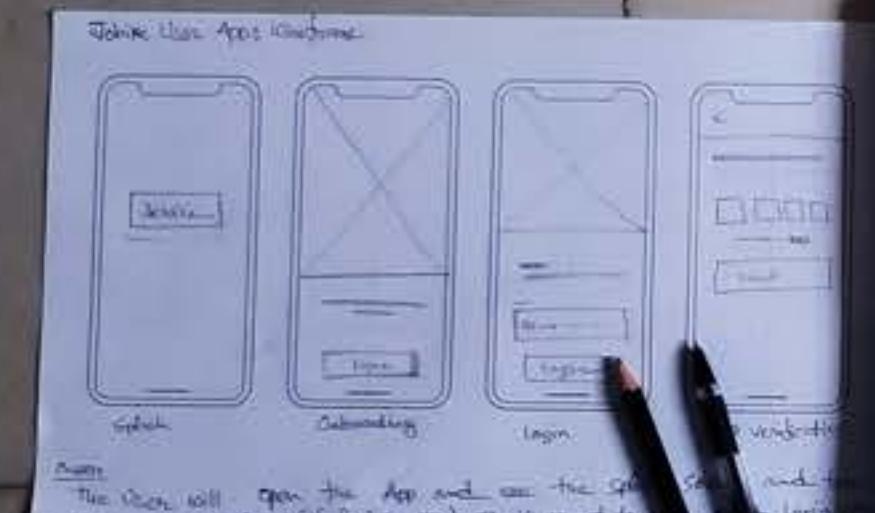
The following steps were to sketch wireframes based on the user flow maps.

- Creating wireframes helped me to visualize the ideas and gave us the basic structure for how users would use the app.
- When creating these wireframes, we kept the user needs from the earlier findings and research in mind.





Wireframe (Jobike User App)



Wireframe (JoPoint App)

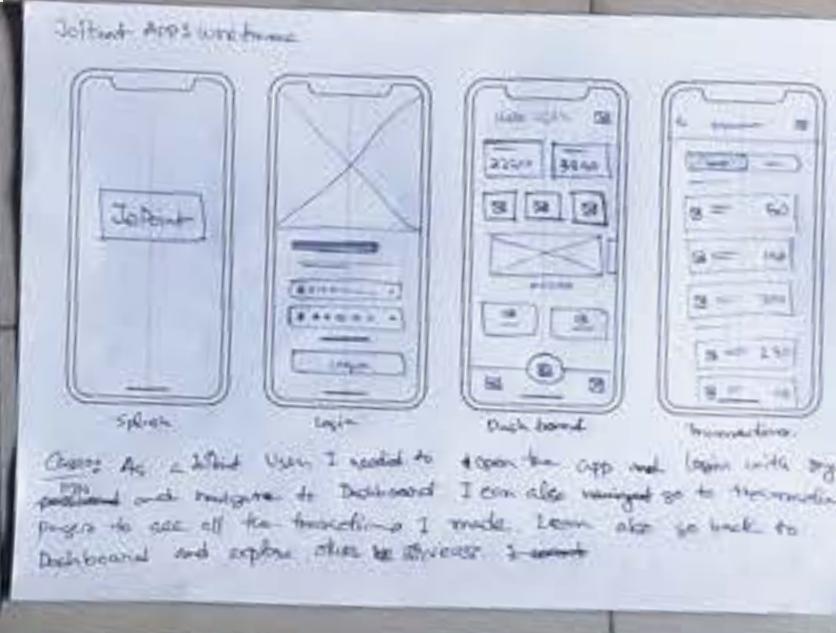
Softbank Apps wireframe



Splash, Login, Dashboard, Transactions.

Chase As a Softbank User I need to open the app and login with my Softbank credentials to Dashboard. I can also navigate to the transaction pages to see off the transactions I made. I can also go back to Dashboard and explore other interests I want.

JoPoint Apps wireframe



Search Trip, Account, Survey, Help.

As a JoPoint User I tap on Search Trip button and Search Trip page will be opened. It will be me to select the user JoPoint User will be opened. Then it will let me enter all the details to book the cabin. Once the booking is done then go to the Bookings page. There we can see the booking history.

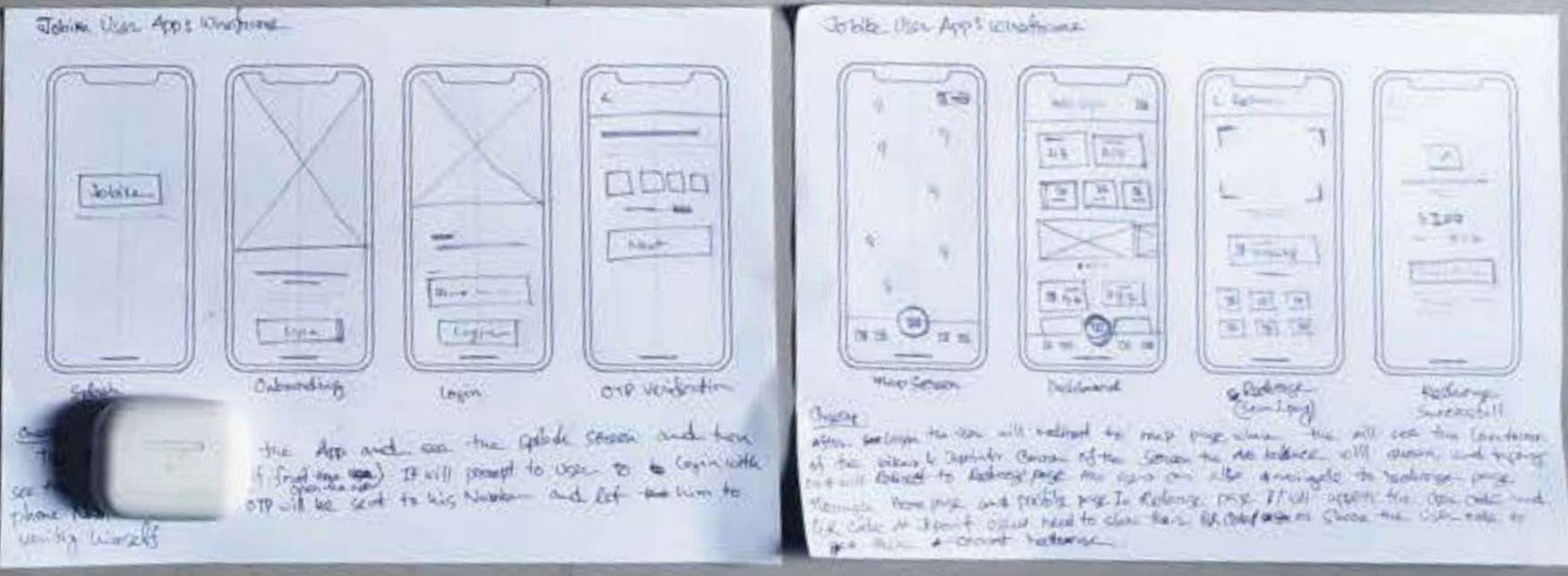
Customer Apps wireframe



Refund Cabinet, Amount, Add New, Help.

If I want to help my account by online I have to select the Refund Cabinet first. It will prompt me to enter the telephone number first. After that it will prompt with my bank account number. After that amount will be entered with my bank account number and I have to enter the verification code will be sent to my account phone number. This process will be done in multiple steps.

Jobber User Apps wireframe



Otp Verification, Map Session, Dashboard, Jobber Cabinet, Refund Success.

After selecting the job will redirect to map page where we will see the location of the job & Jobber Cabinet of the session to do balance off session and trying to cancel to dashboard page. And once after navigating to dashboard page through home page and profile page in dashboard page it will appear the Open Order and Job Cabinet. Job Cabinet need to clear their all refudges. Once the customer is gone then a credit balance.

Prototyping & Testing

While creating the wireframes, I always built the flow and low fidelity prototype and continuously conducted a series of sessions for usability testing.

- I have done several testing sessions with a close group of users.



Design Prototype

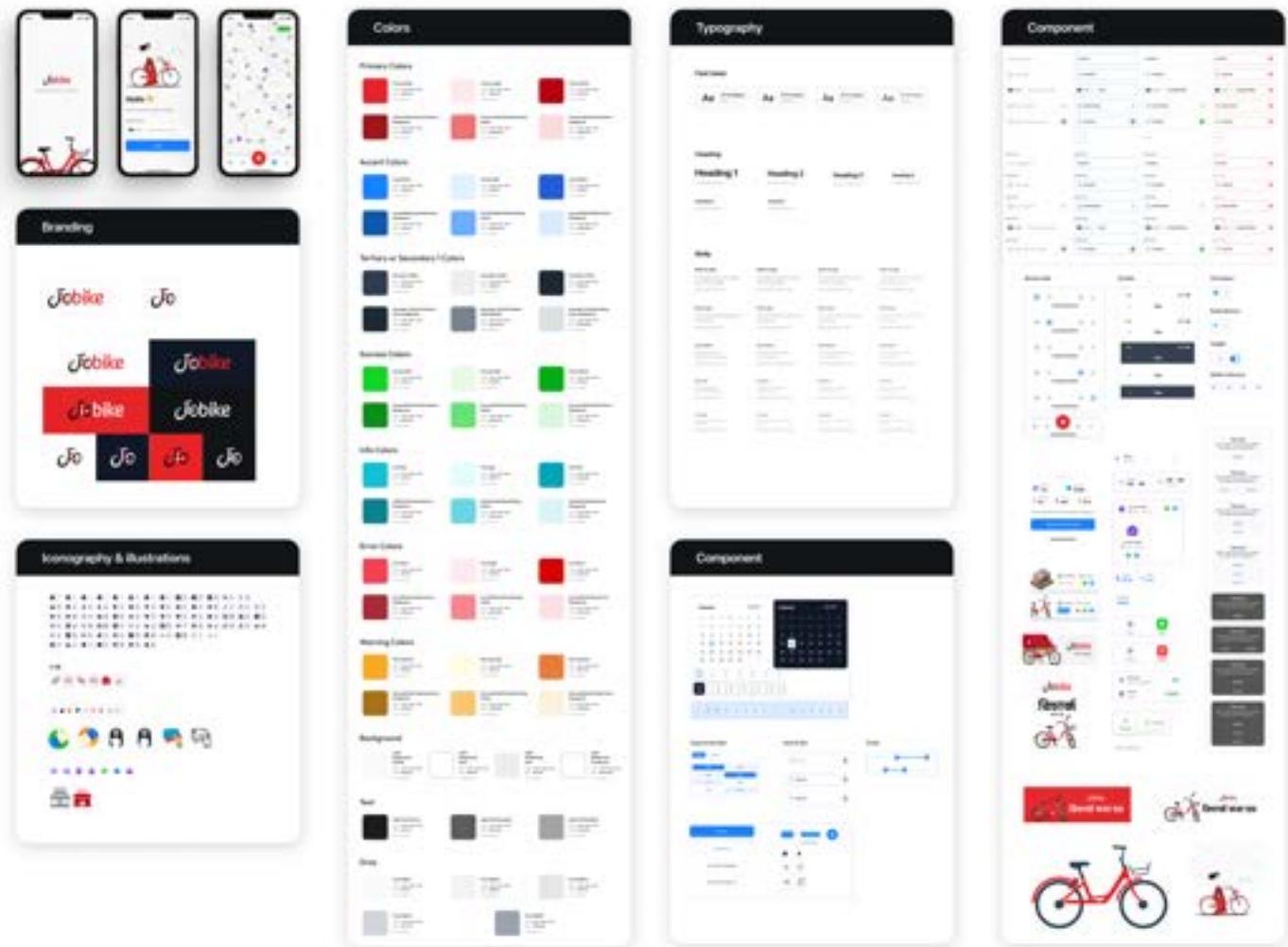
Jobike User App

JoPoint App

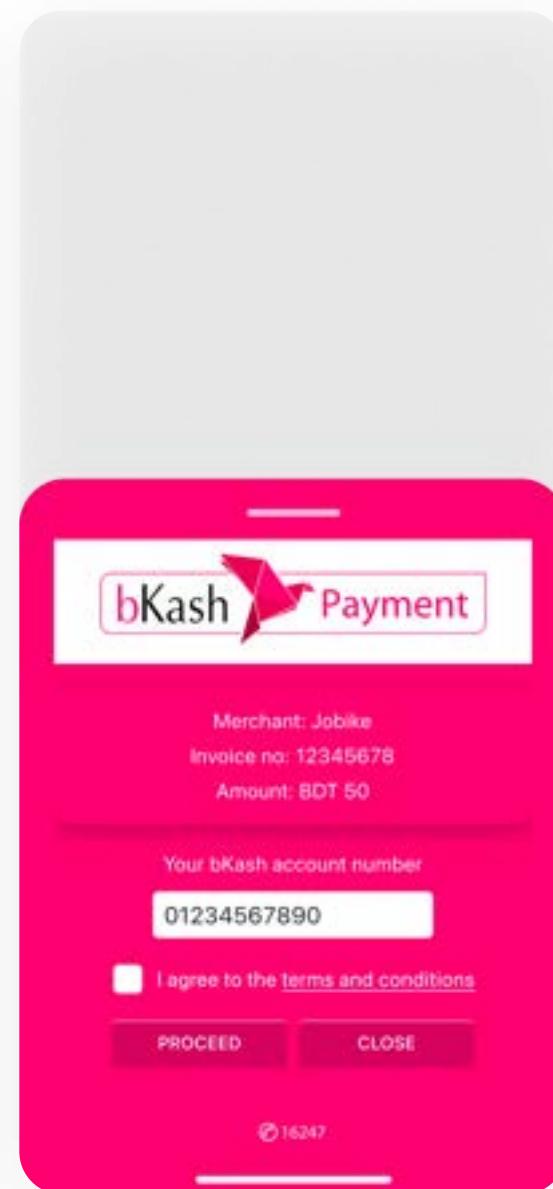
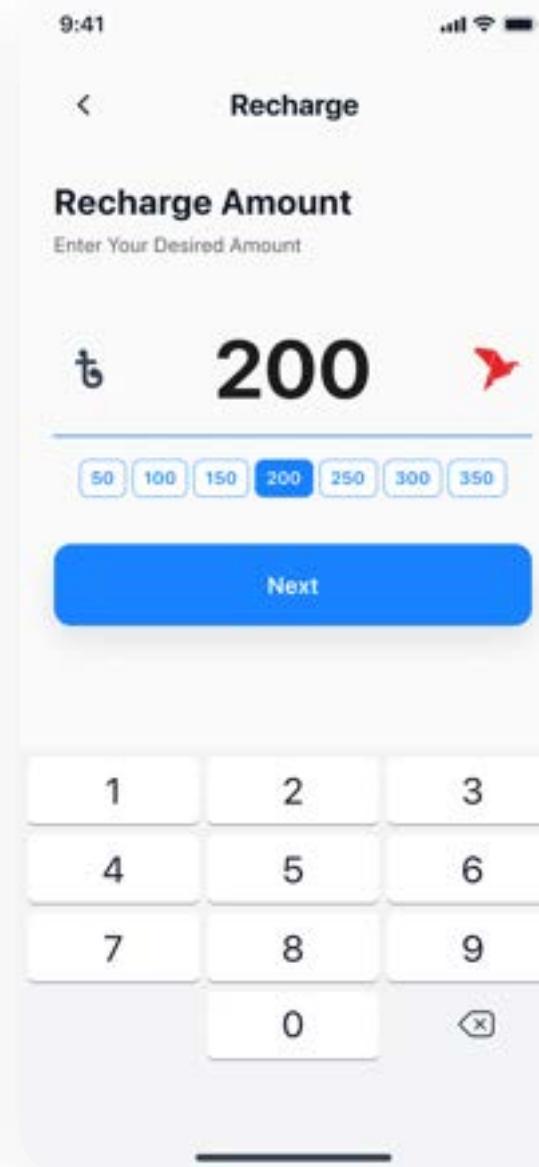
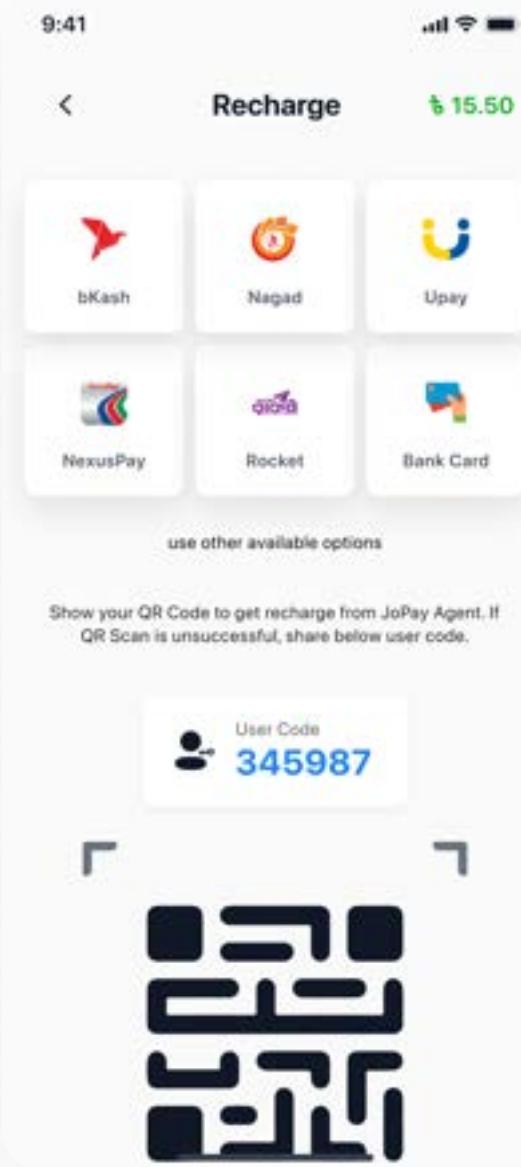
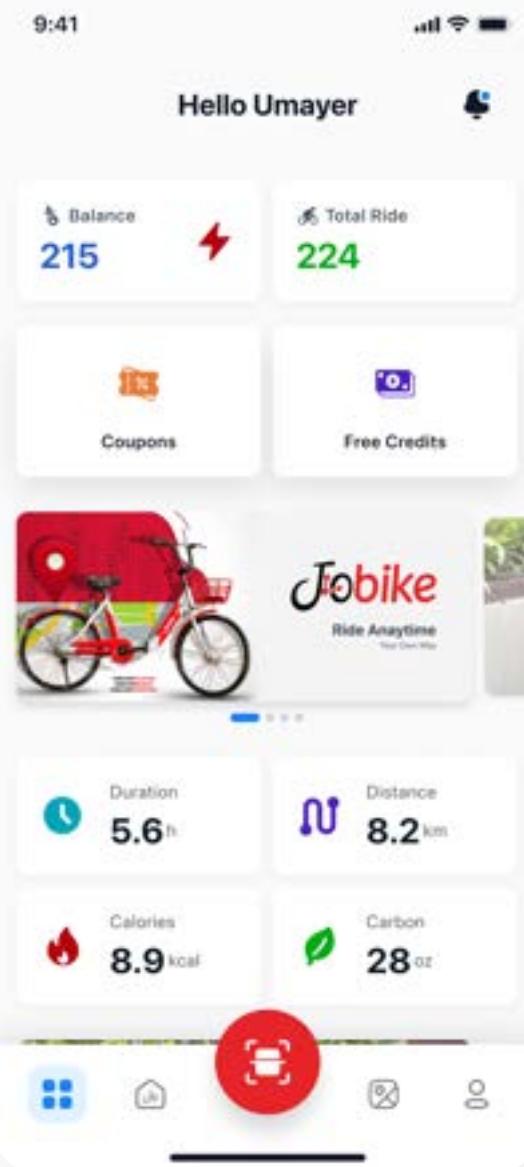
UI Design

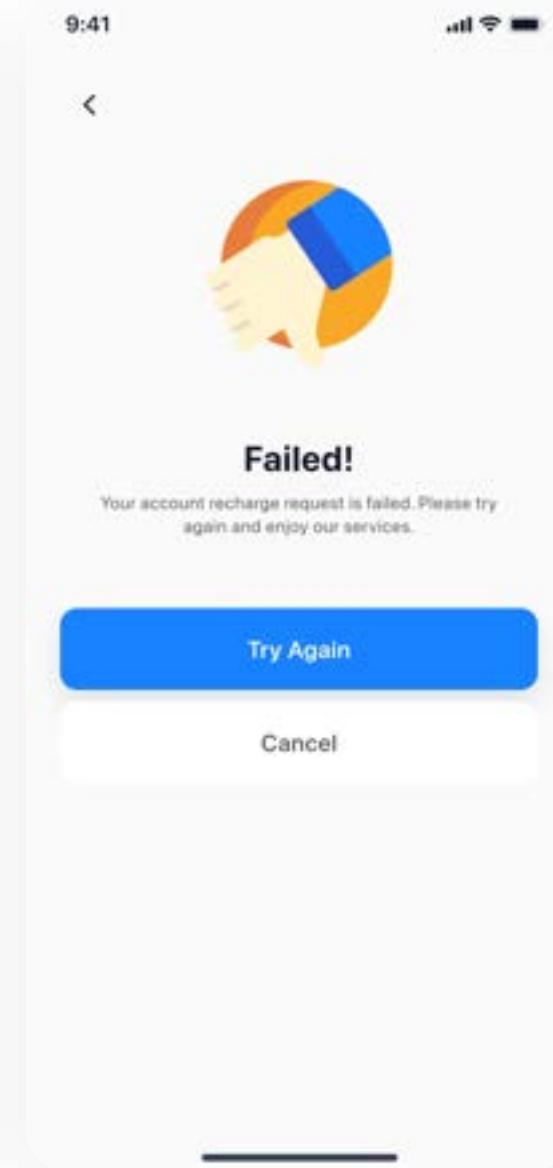
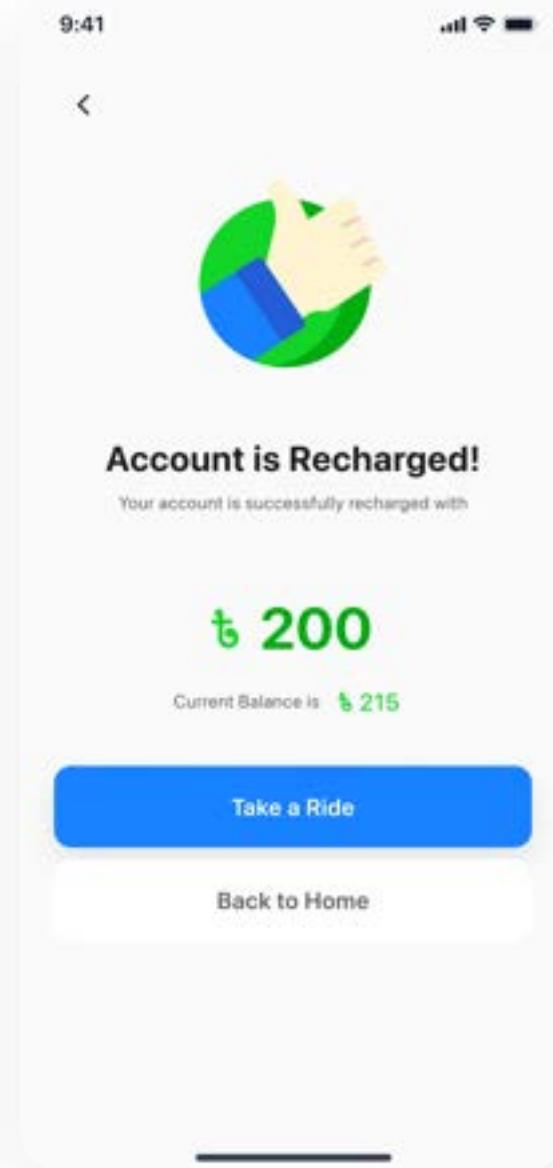
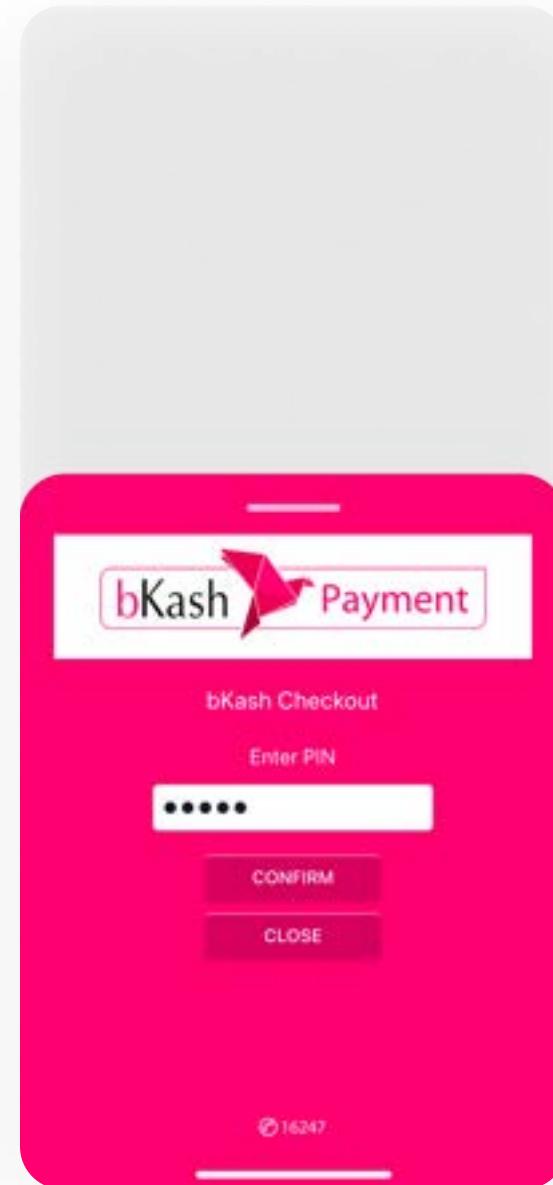
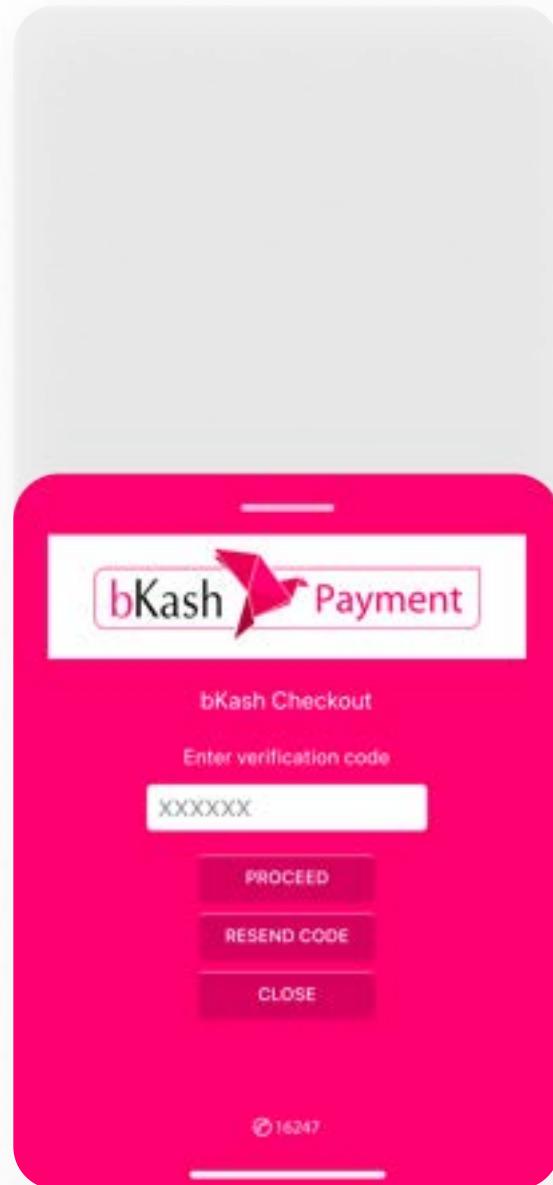
Before starting the UI design process, I always built a highly customizable design system to create a design language. It helps us a lot in creating user-friendly, accessible, high-fidelity designs.

- I have designed a design style guideline and reusable components.

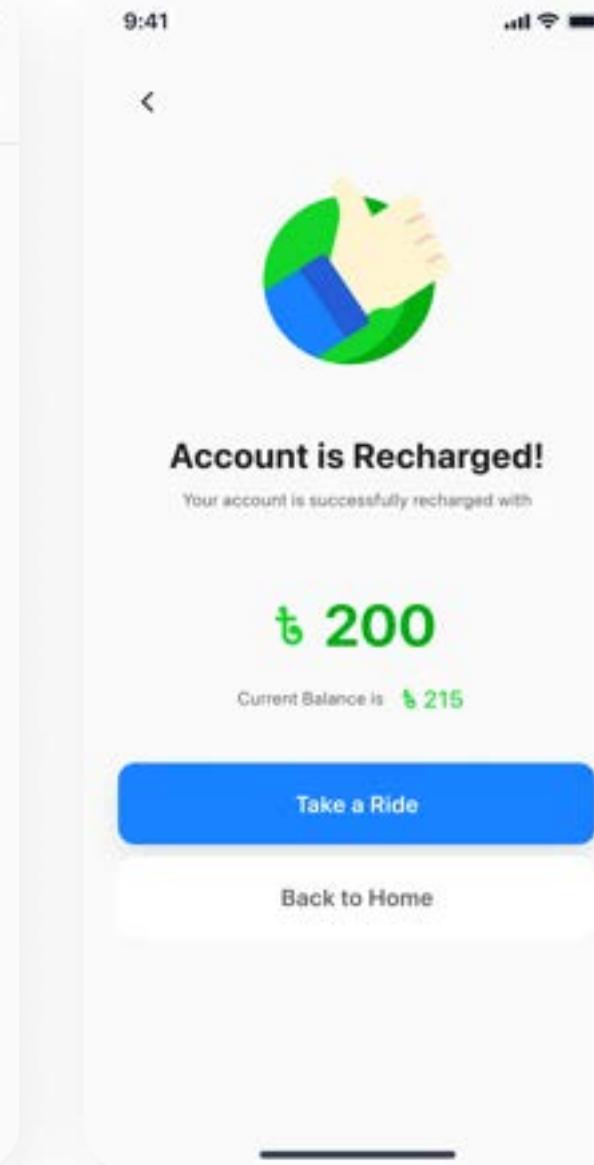
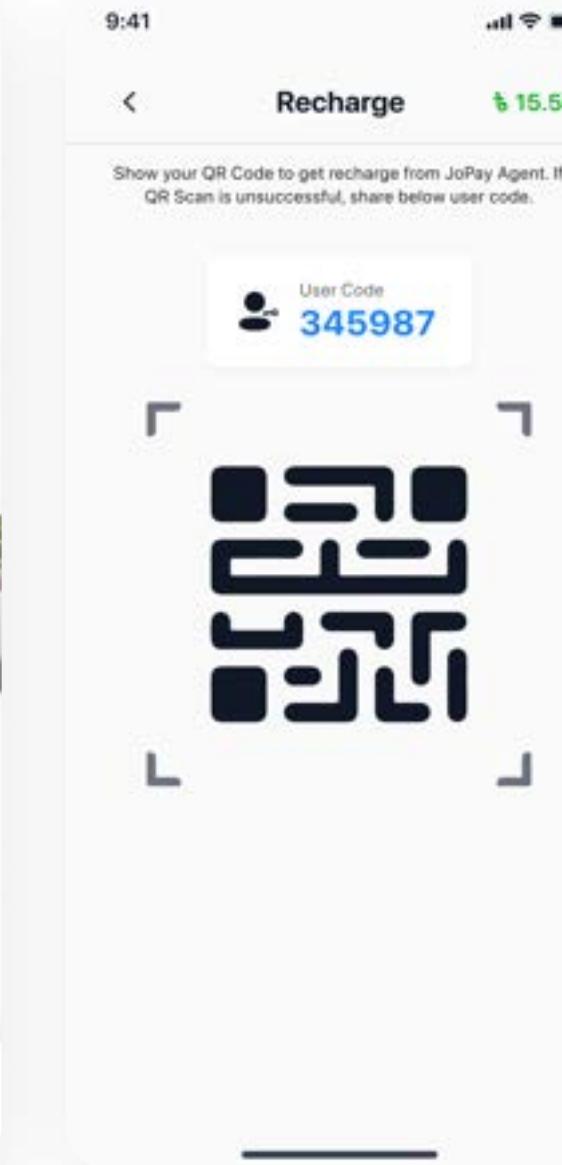
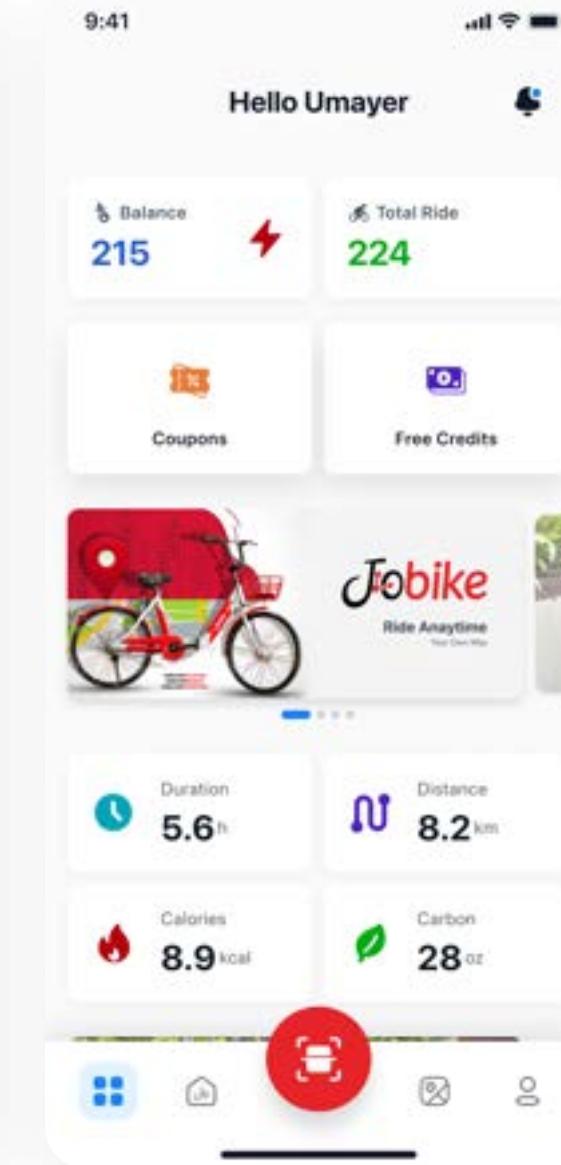


Jobike User App (Online Recharge)

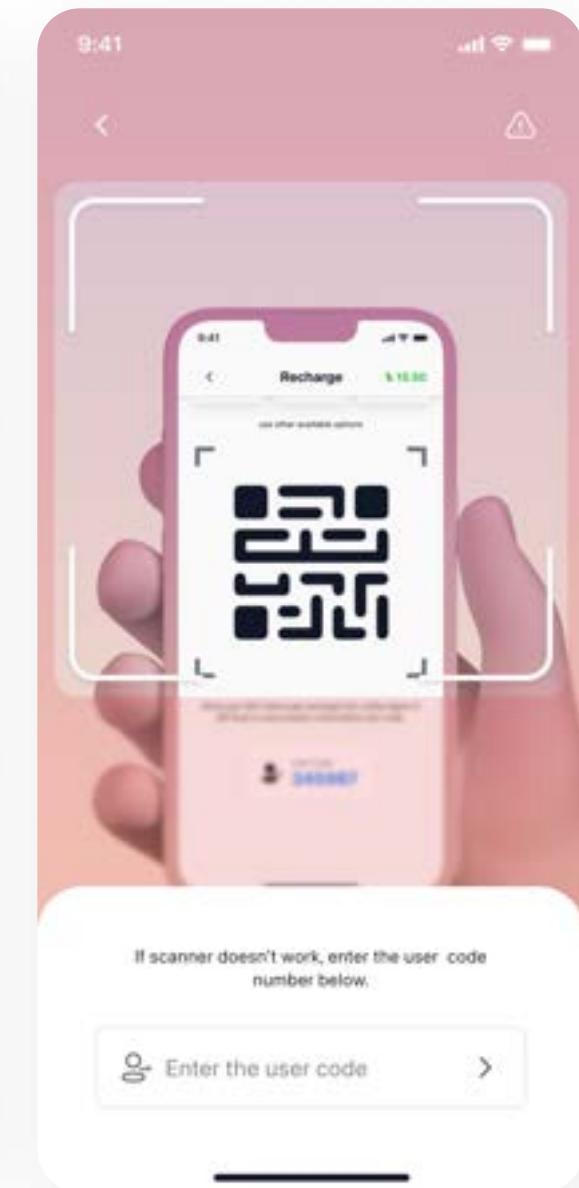
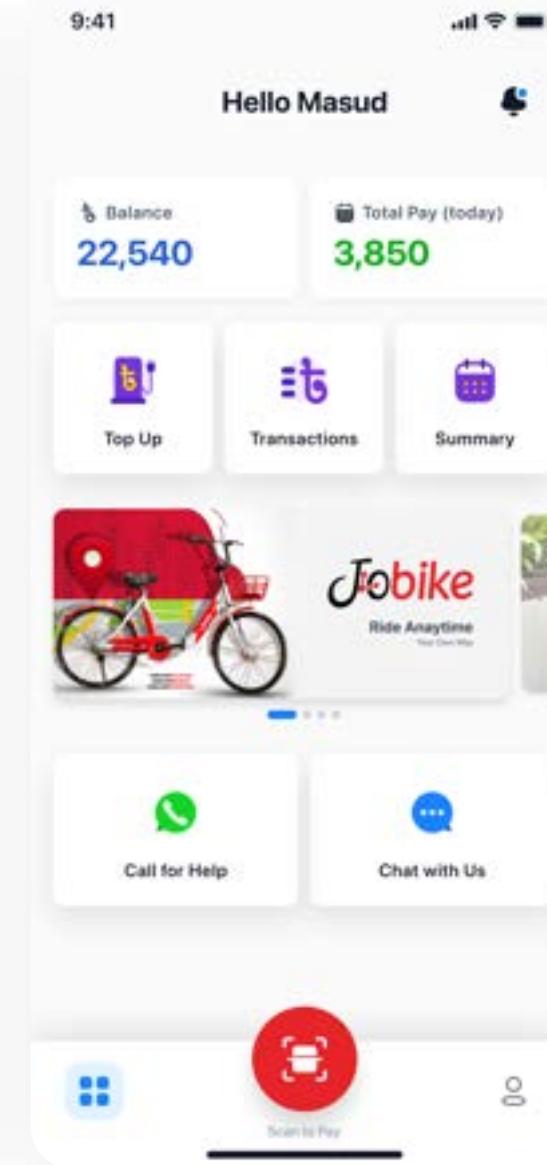
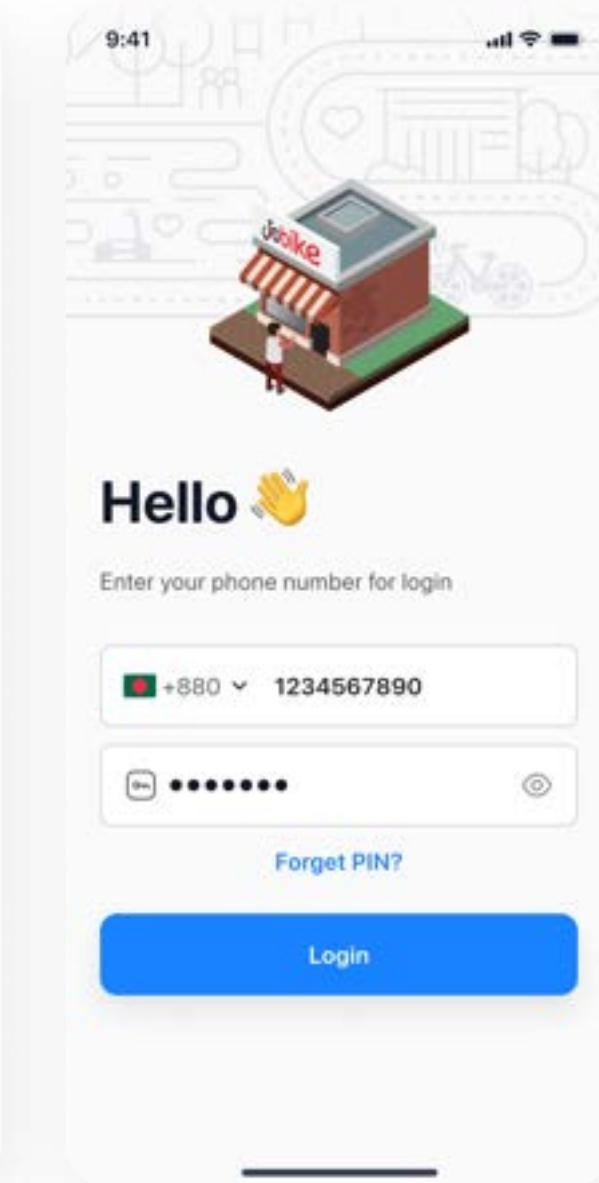




Jobike User App (Scan to Pay)



JoPoint App (Scan to Pay)



9:41

Scan to Pay

Amount

Enter the Payable Amount

BDT.

50 ₢

50 100 150 200 250 300 350

Next

1	2	3
4	5	6
7	8	9
0	⌫	

9:41

Scan to Pay

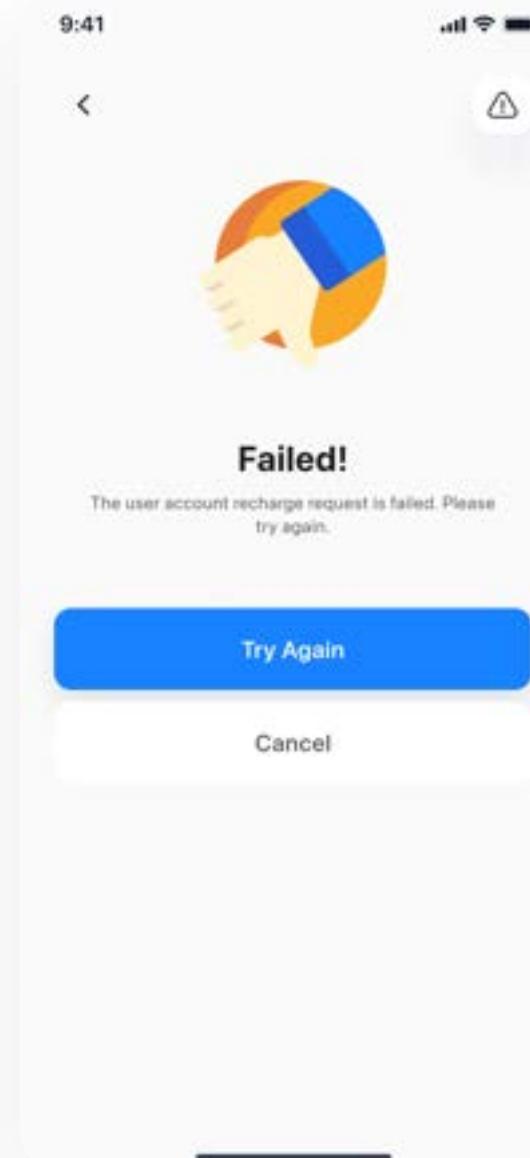
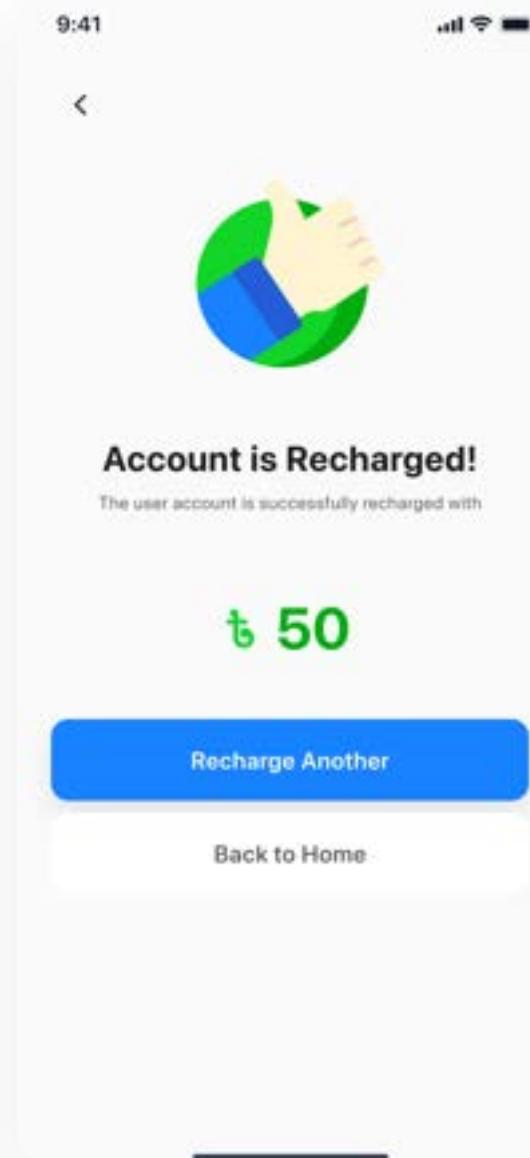
Verify

Enter your account PIN

•••••

Next

1	2	3
4	5	6
7	8	9
0	⌫	



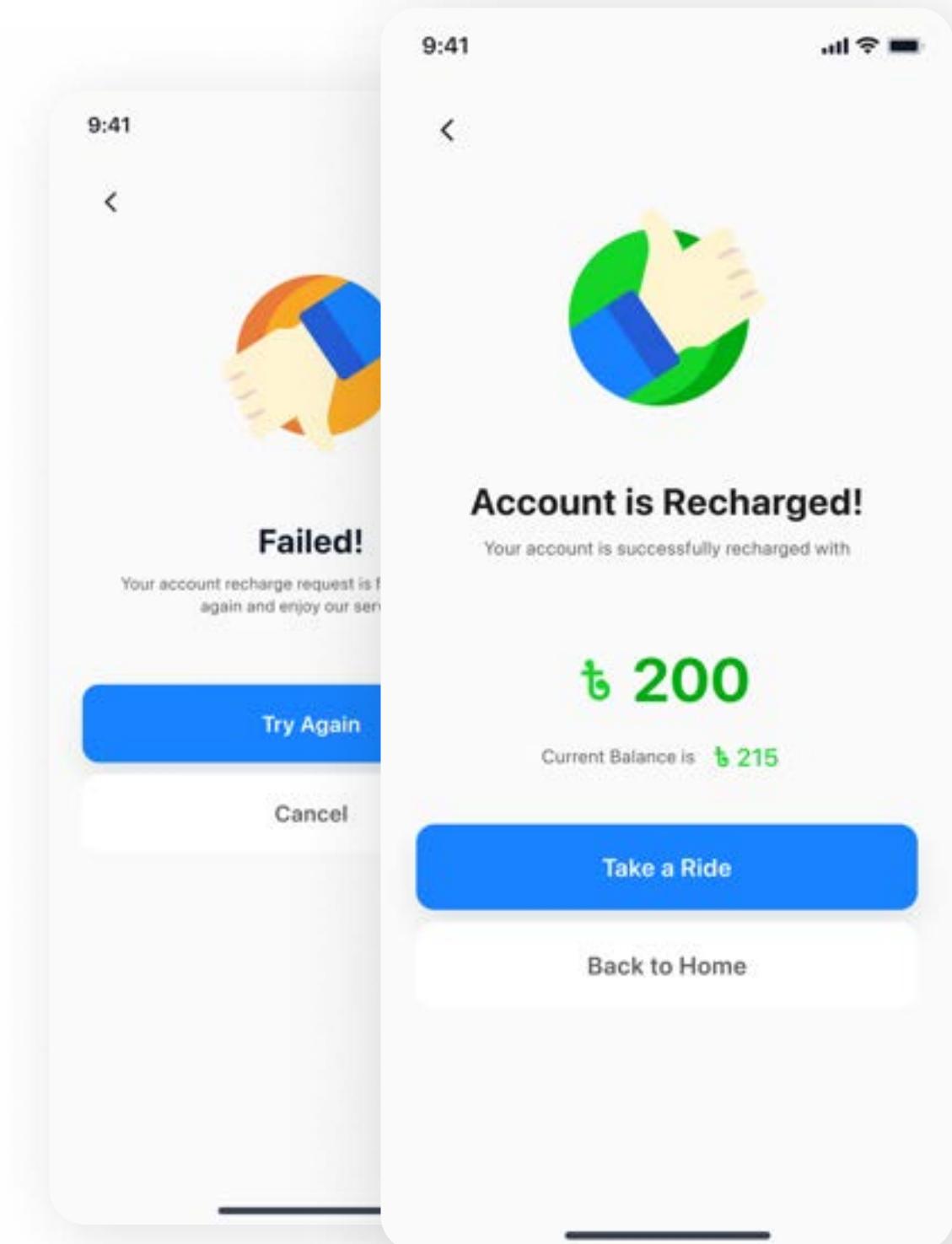
Usability Testing

After applying UI elements to our wireframes, we created a high-fidelity prototype.

We conducted three smaller in-person usability testing sessions.

The goal was to assess the app's overall usability and identify areas for improvements that could facilitate the completion of the tasks. The participants were given the same set of jobs.

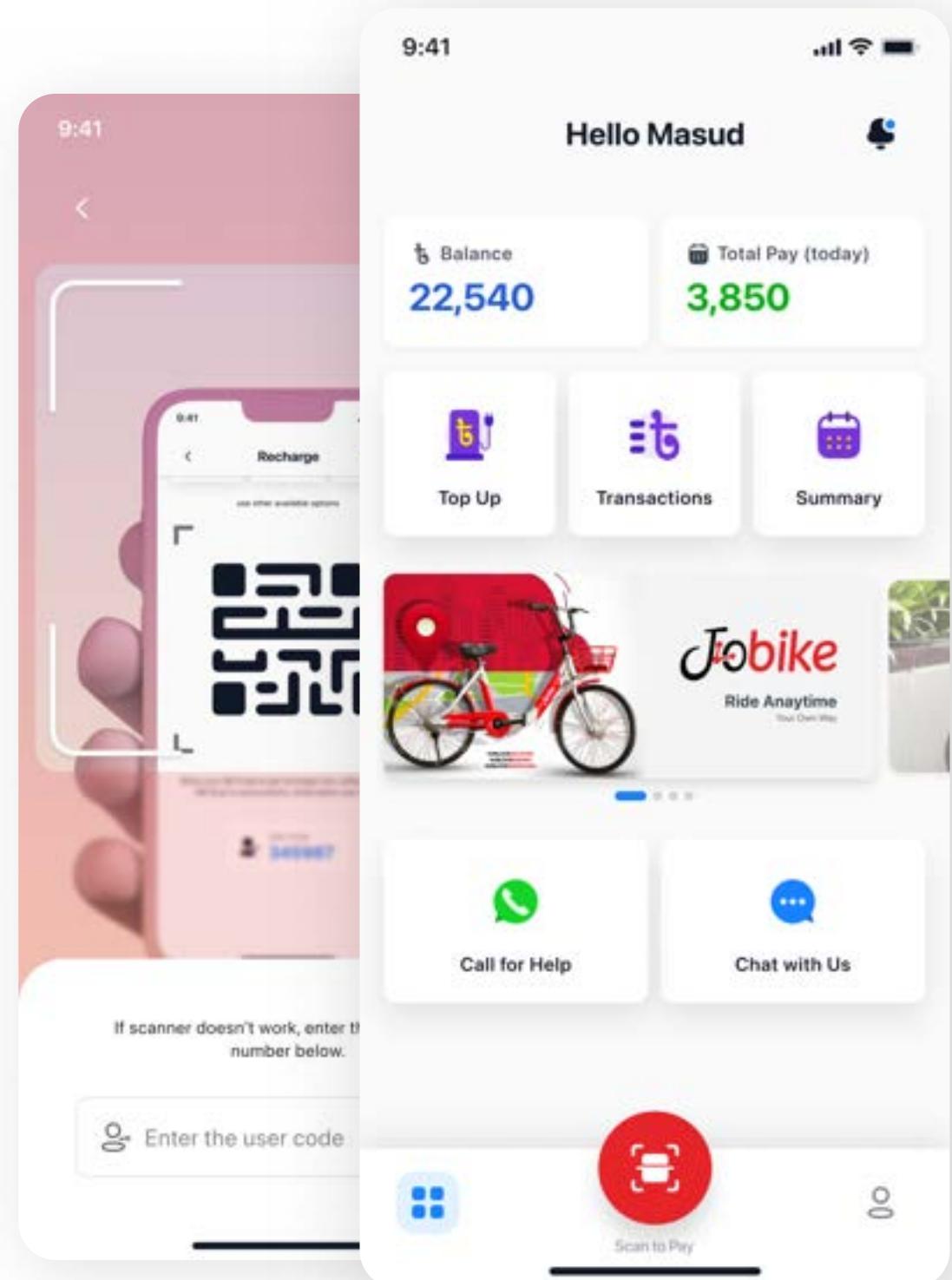
Due to the NDA issue, I've only shared the information authorized by the Jobike authority.



Refine & Deploy

Based on the usability testing sessions, we refined and updated the design. Then, we created deliverables for development handover. I maintained continuous communication with the developers during the development period.

After the successful deployment, it is time to collect feedback from the user.

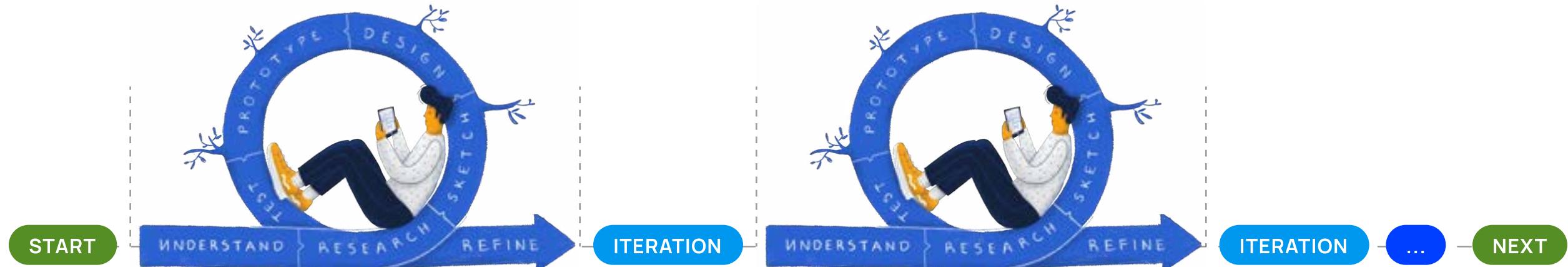


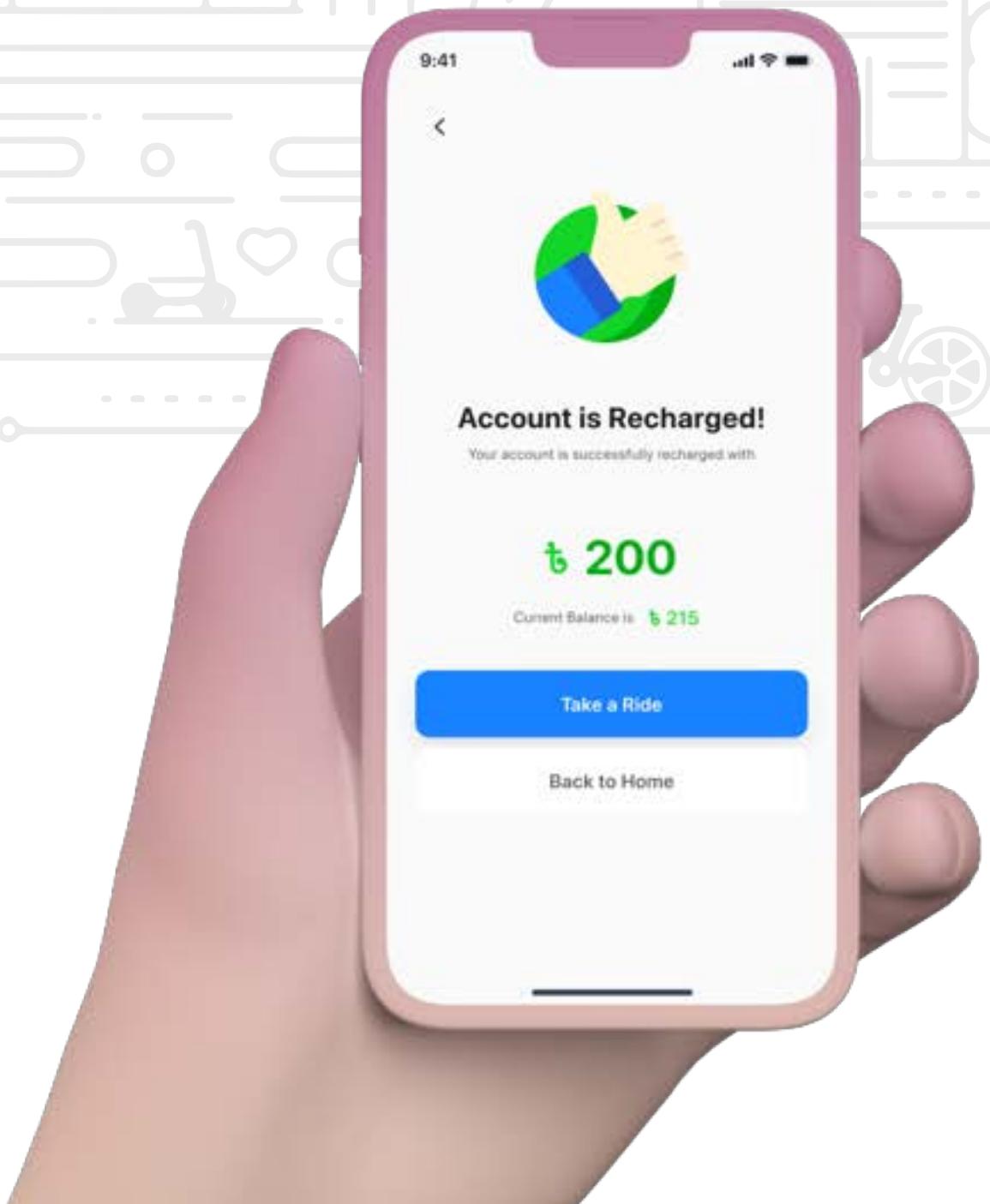
Results & Future Iteration

After the successful deployment, we collected feedback from user interview sessions. The newly developed features helped us rebuild our users' trust and make our service more efficient. We've monitored and measured the results and within the first 6 month based on our success metrics-

- **Online recharge increased by 65%.** Users don't need to visit JoPoints.
- Although JoPoint recharge decreased, the process is now more efficient. We've secured the users' privacy.

I always prefer to follow the iterative process. And keep repeating the steps.





Thank you

Feel free to reach me

✉️ anamoulrouf.bd@gmail.com 🌐 <https://anamoulrouf.com>



Truck Lagbe

**KYS (Know Your Suppliers)
ID Verification**



KYS (Know Your Suppliers) ID Verification

Project
TLKYS Programme

Timeline
March 2022 – May 2022

Platform
iOS and Android.
Tools
Figma, FigJam, Notion.

My Role
UX Research, UI/UX Design.
Team Collaboration
Product, Marketing, Sales,
Customer Support, and Tech.

Background

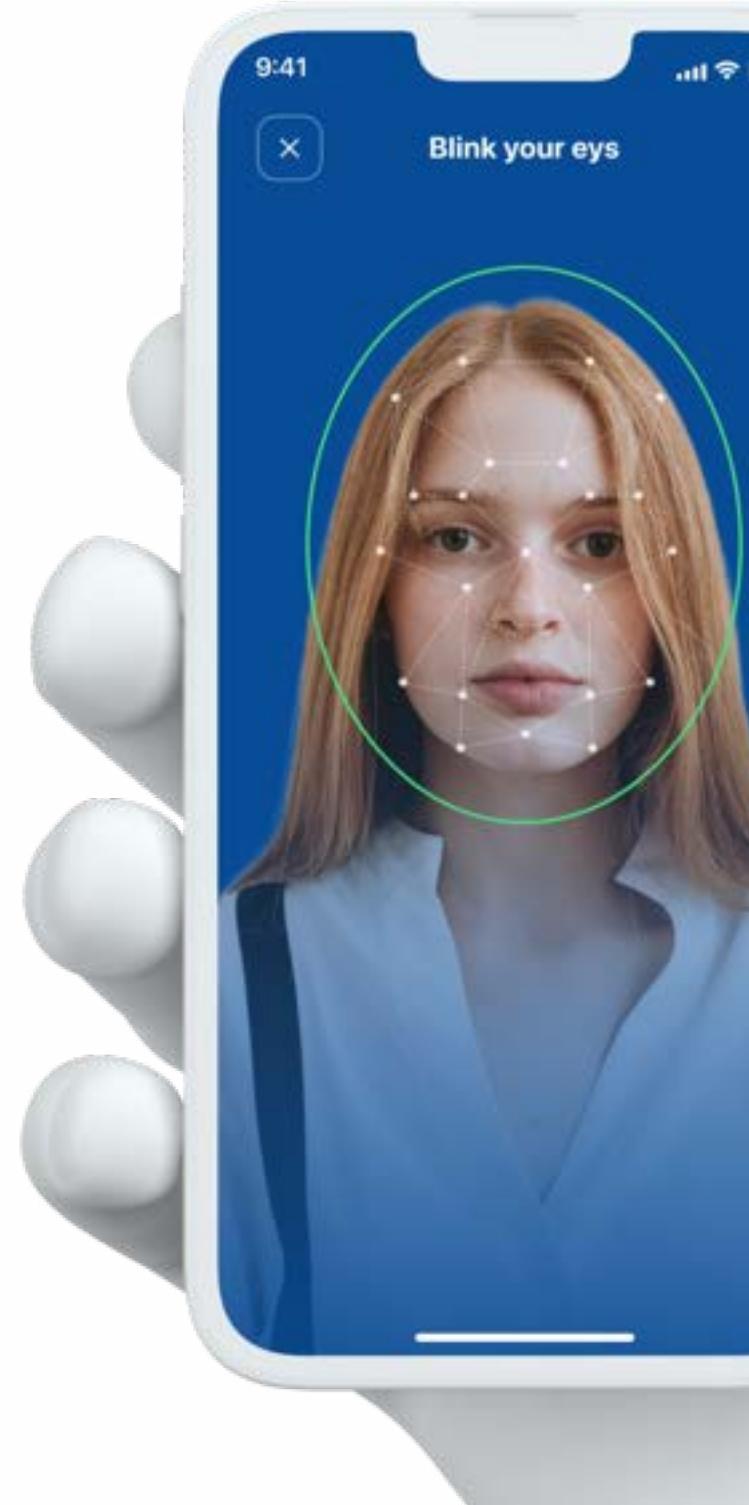
Truck Lagbe was facing operational difficulties verifying their delivery partners (truck owners, truck drivers, collaborators, transport agencies). Also, the trip Completion Rate (CR) is getting more challenging to control and the fraudulent cases are restricting our growth.

Goal

- Get more supply partners re-verified.
- Make the verification process more efficient, functional and scalable.
- Have more control over fraudulent cases and trip Completion Rate (CR).

Outcome

- Re-verified around 92% of our existing supply partners.
- The fraudulent cases were reduced to around 30%.
- The trip Completion Rate (CR) increased by 35%.



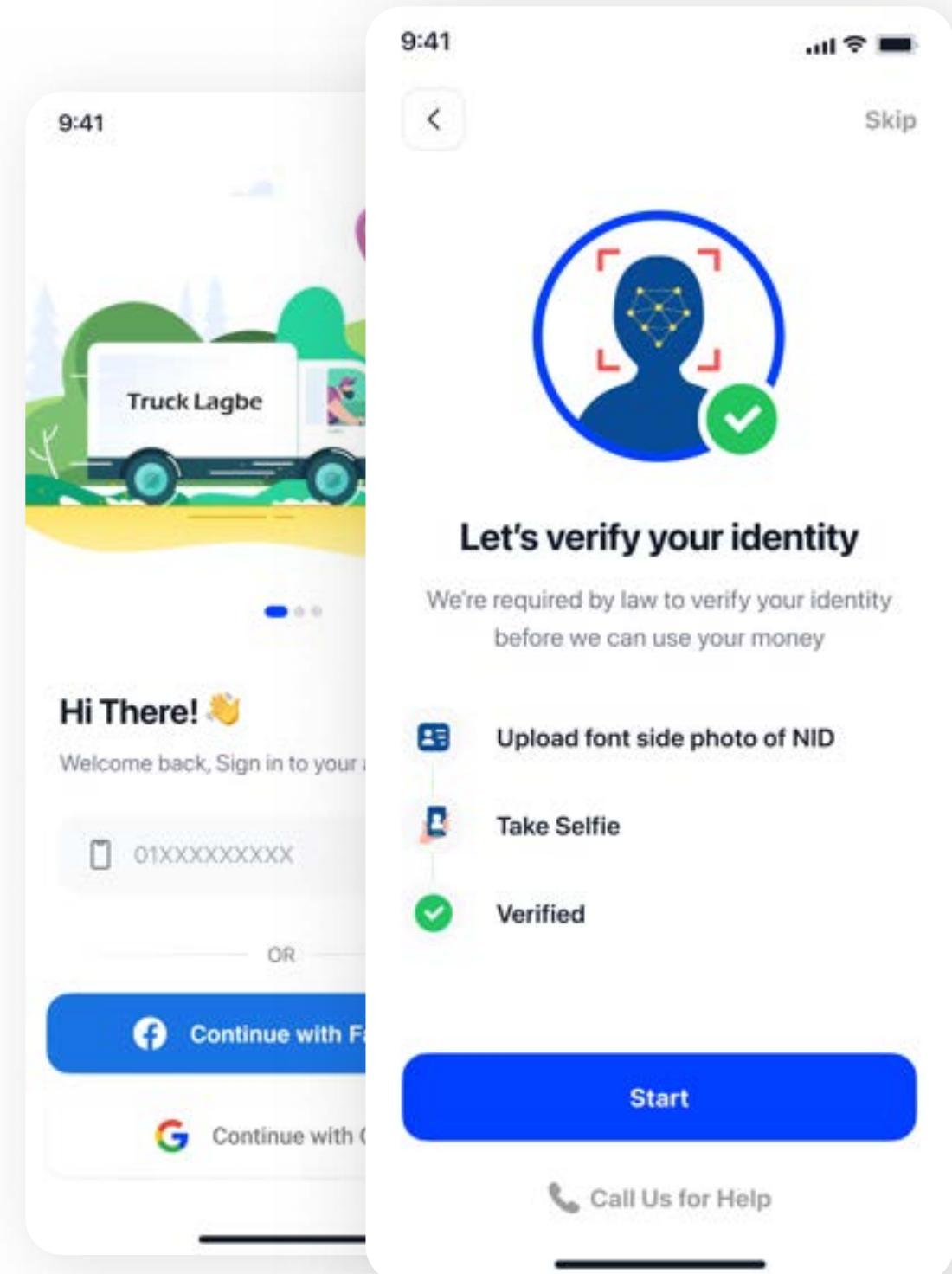


Design Challenge

Truck Lagbe is always concerned about its customers. To gain their trust and be their moving partner.

- Truck Lagbe faced operational difficulties verifying their delivery partners (truck owners, truck drivers, collaborators, transport agencies).
- It's pervasive in the trucking industry that truck drivers spend most of their time on trips, moving and busy.
- Getting them in optimum places and meeting them personally is also very challenging.
- Also, asking the user to come to TL Services Points can't be a feasible solution, and our wild guess is we'll only get 5-8% of users' information.
- In some cases, users don't have the required document with them.

- Sometimes we get documents from users through courier delivery service. But in that case, we fail to verify the user in person.
- In some cases, users don't have the required document with them. The trip Completion Rate (CR) was getting more challenging to control, and the fraudulent issues restricted our growth.



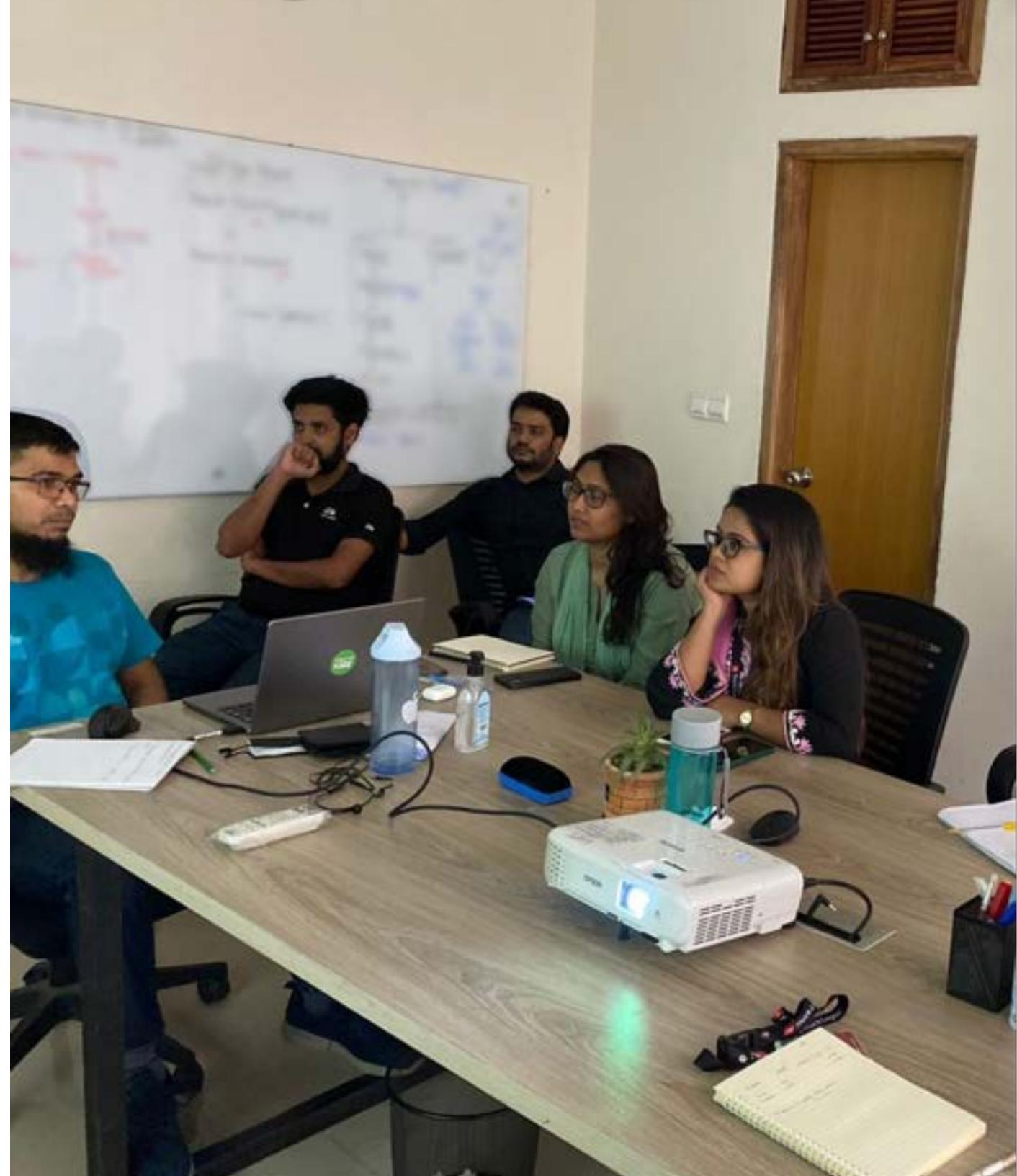
The Discovery

The discovery phase was a quick, high-intensity effort that allowed us to -

- Define project goals and milestones
- Audit the existing process faults
- Review the existing solutions by other similar products
- Understand business visions
- Empathize the users' needs, behaviors, and pain-points
- Understand technological feasibility and constraints.

Here are three considerations that help me to understand and prioritize the issues.

- How satisfying is the solution for users?
- How well is this solution for users' problem solving and also good for business?
- How challenging would it be to build from the technical feasibilities and limitations?



The Findings

We visited 10 suppliers. We also had brainstorming discussion sessions with our internal cross-functional team members.

- All the suppliers had a smartphone, and most had button phone.
- 7 users were using bKash or other MFS apps. Most of them are familiar with TikTok, IMO, Facebook, Whatsapp, SHAREit and other related apps.
- They are also familiar with taking selfies, photos, and videos.
- Our technical sessions taught us about OCR (optical character recognition) and WebRTC (real-time communications).
- We also depended on 3rd party API service from Porichoy.com (a government service to verify National ID).

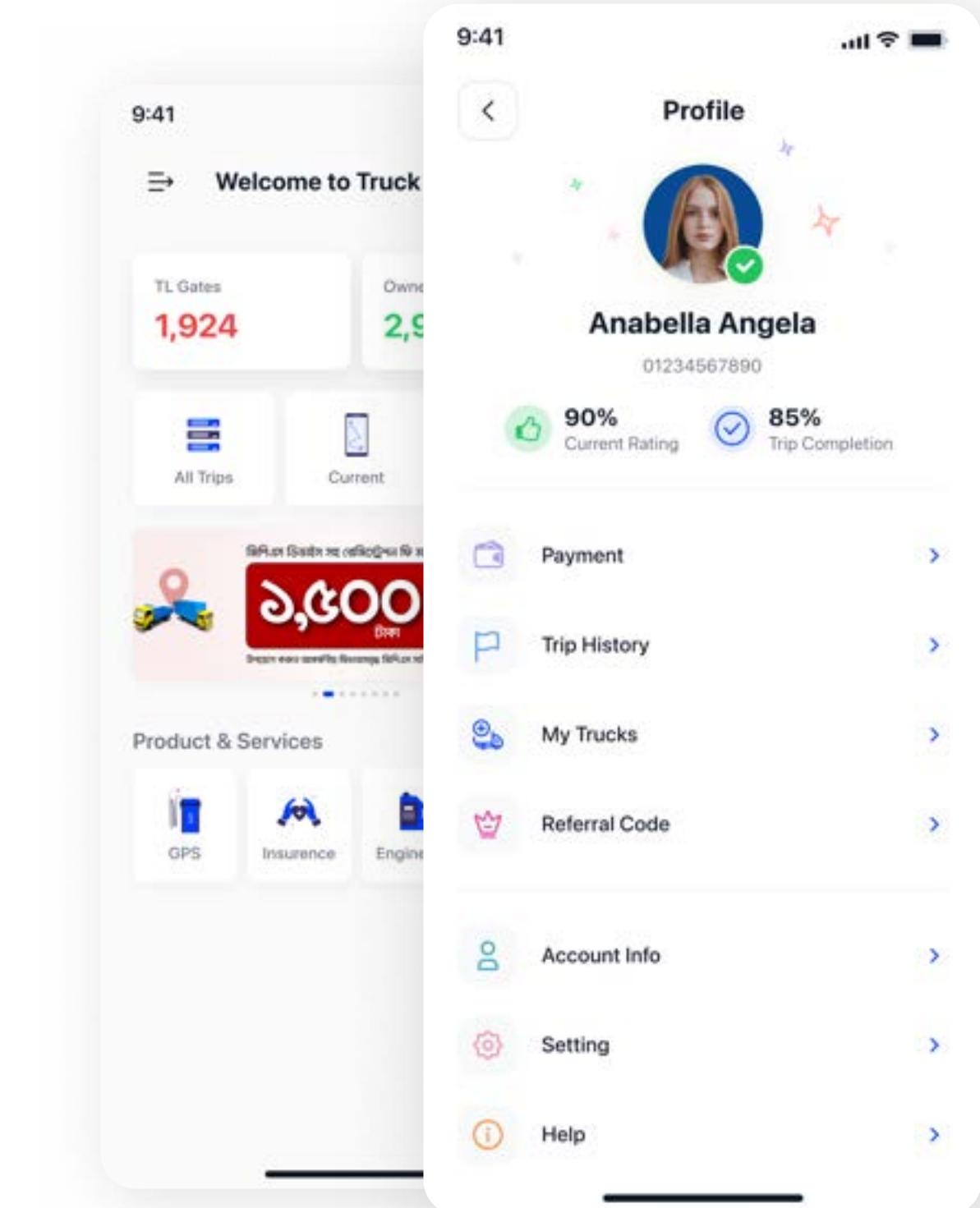


Approach

Thinking about the future, we wanted to create a system that is simple, easy to use, functional and scalable solution to address the problems. Our goal was to seamlessly display the experience, if necessary, and then guide the user into the flow they originally were in. By collaborating closely as a team, we could provide fallback solutions to our users.

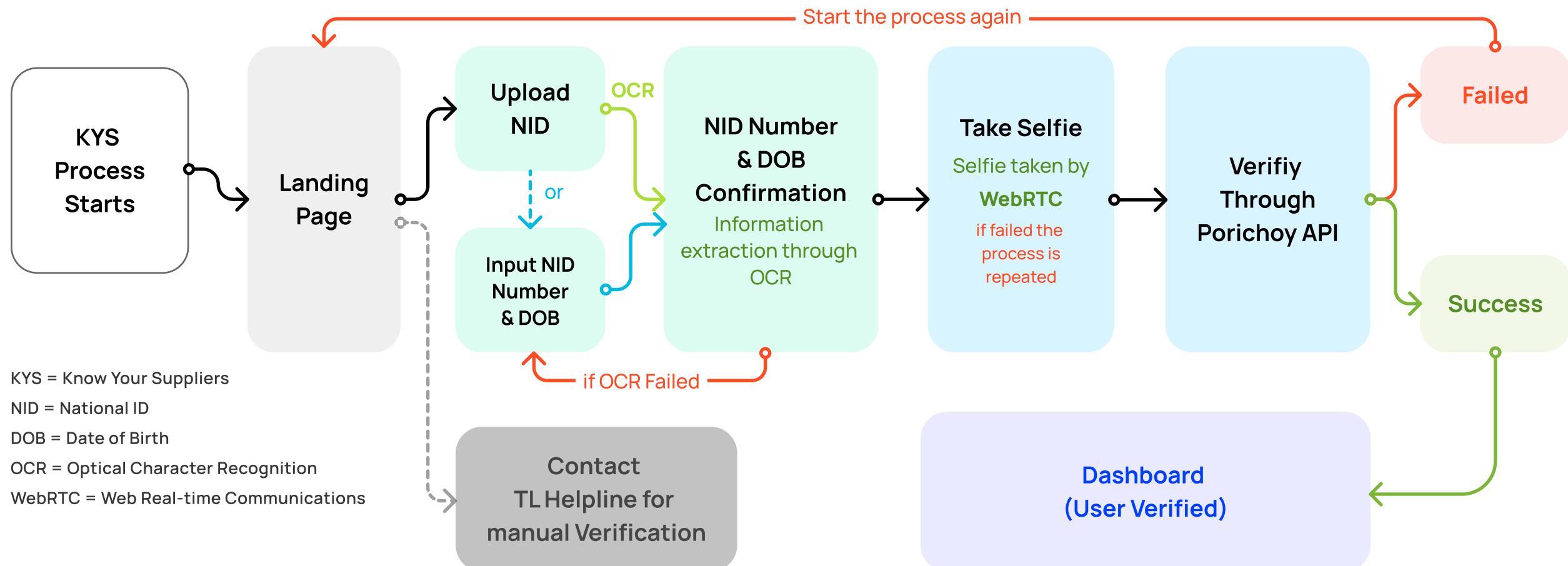
So, Truck Lagbe introduced KYS (Know Your Suppliers) programme. In this programme, Truck Lagbe will comply with its supply partners.

- Ensuring the in-person verification process, we had to implement OCR to collect the data from images and WebRTC to develop video liveness ID verification SDK.
- We also used API service from Porichoy.com (a government service) to verify our National ID.
- It is our concern to keep our customers happy.



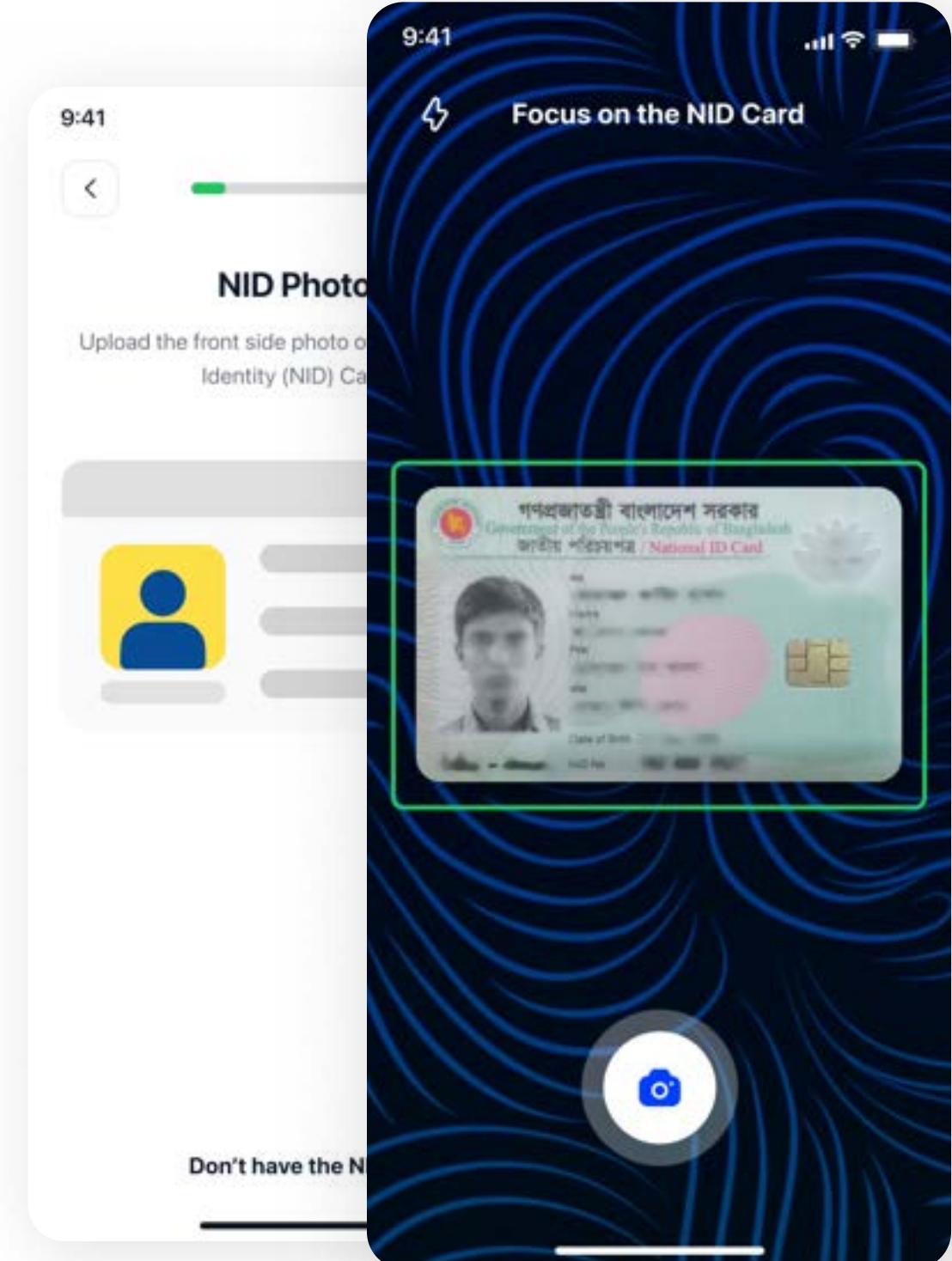
The KYS Process

We used a 3rd party Bangladesh Government authorised service through out the process.



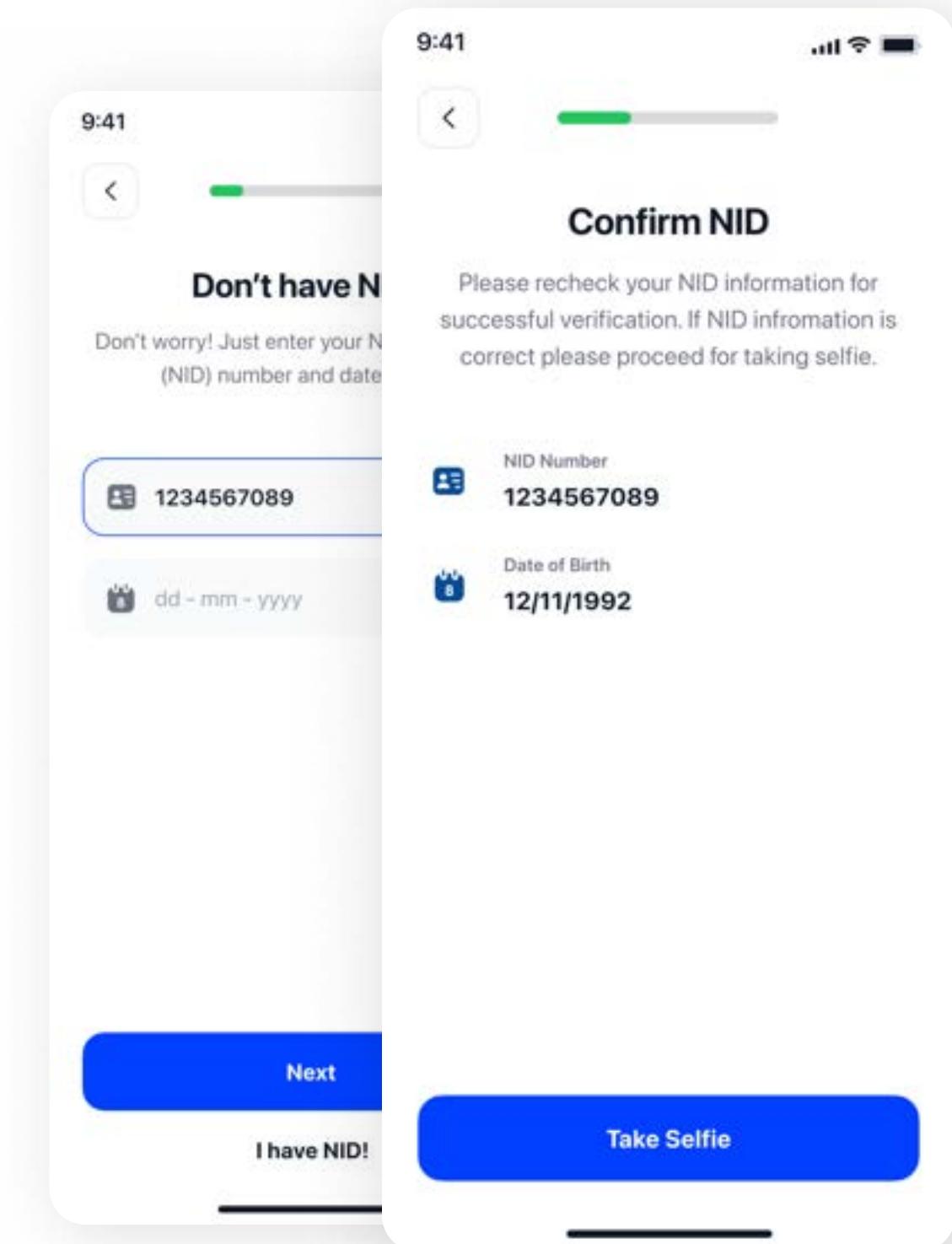
Method 1: National ID Scan

In collecting and validating a National ID, we asked our users to upload a photo of the NID Front side. We provided an interface for taking a picture, and OCR helped us to collect necessary data from it. Then WebRTC enabled us to capture the selfie and validate the information from Porichoy API. If the NID was valid, the user was verified instantly.



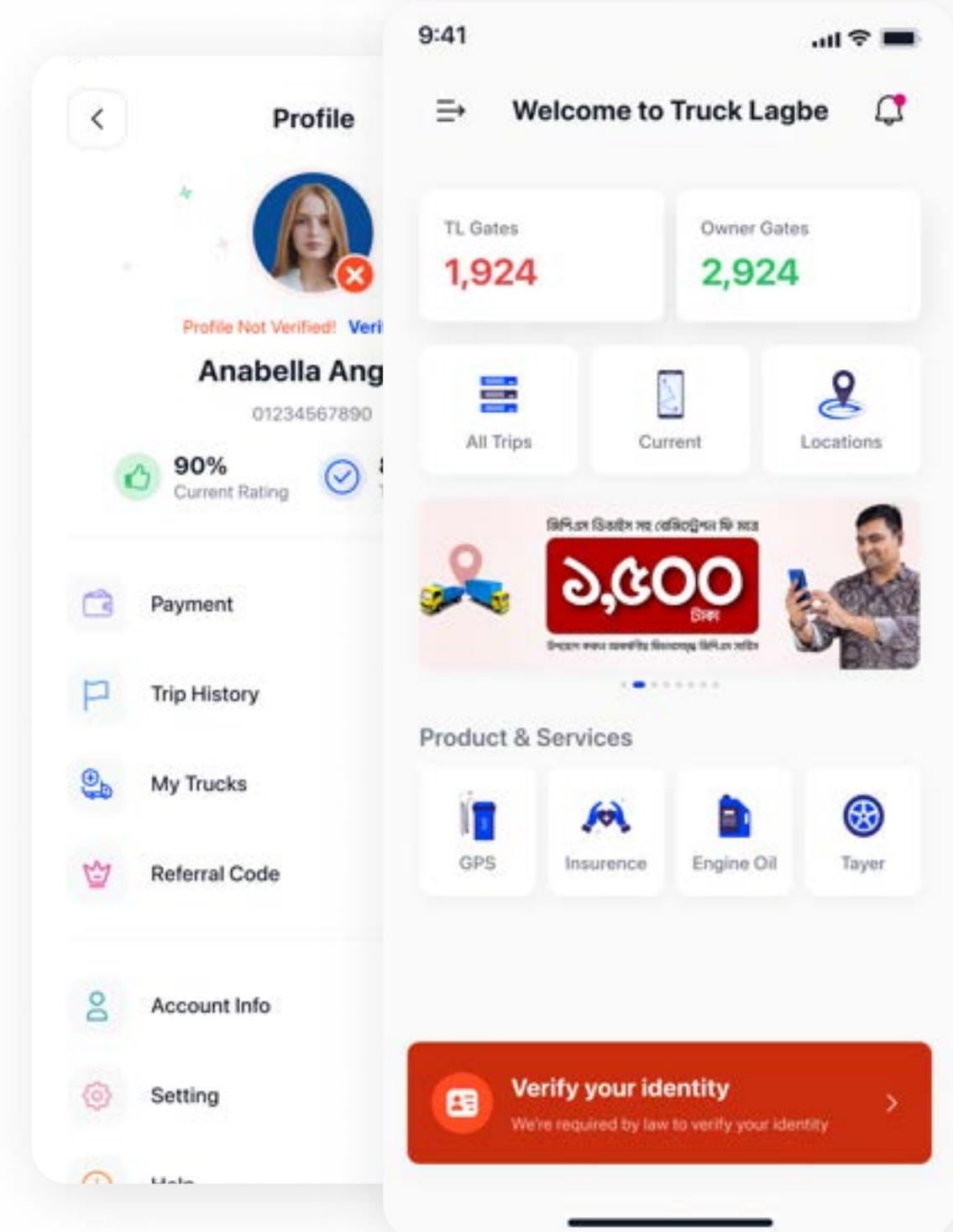
Method 2: Manual Entry

Sometimes the users don't have the National ID physically. We provided an interface for entering National ID information, and then WebRTC will help them to take the selfie and validate the information from Porichoy API. If the document is the valid user gets verified instantly.



Method 3: Contact with Support

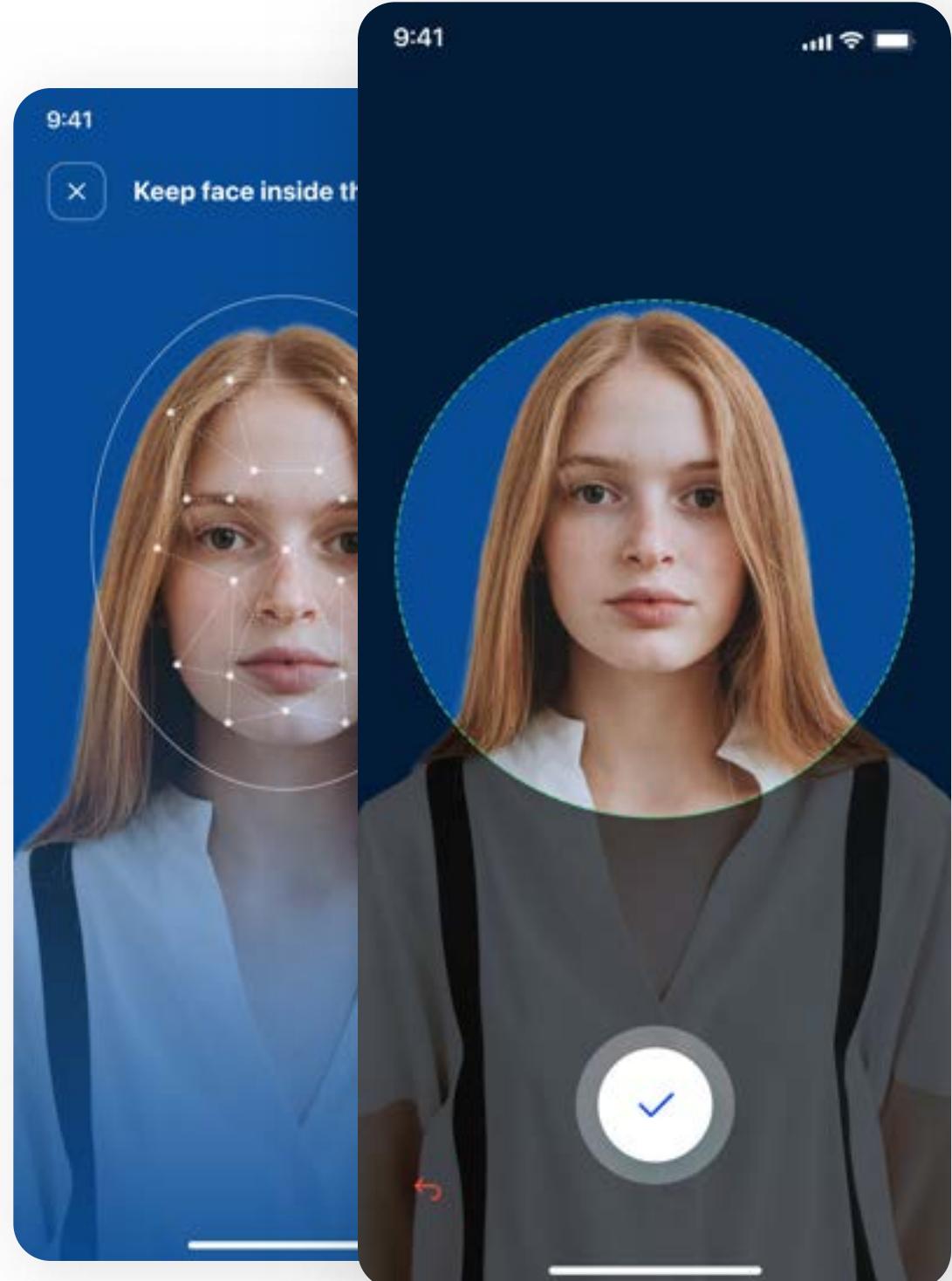
If the users don't have NID or access to the internet, they can visit TL Points to verify them manually. They can also call our TL Helpline to personalise help.



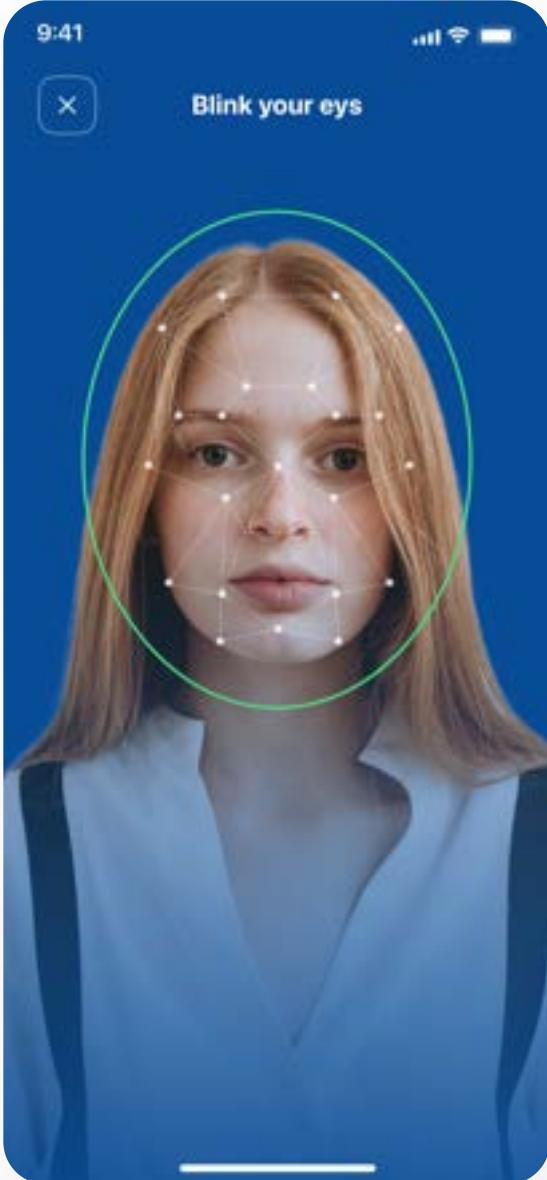
WebRTC for Taking Selfie

Our first use of WebRTC was designing for a Real-time selfie-capturing feature.

- We removed the ability to upload a selfie and replaced it with a video stream of a device's camera view. We could now get people to capture a selfie from the video stream.
- This feature was starting to get us closer to the native SDK experience, but we still knew we needed to be able to video record the stream to make fraud attempts harder.



WebRTC for Taking Selfie

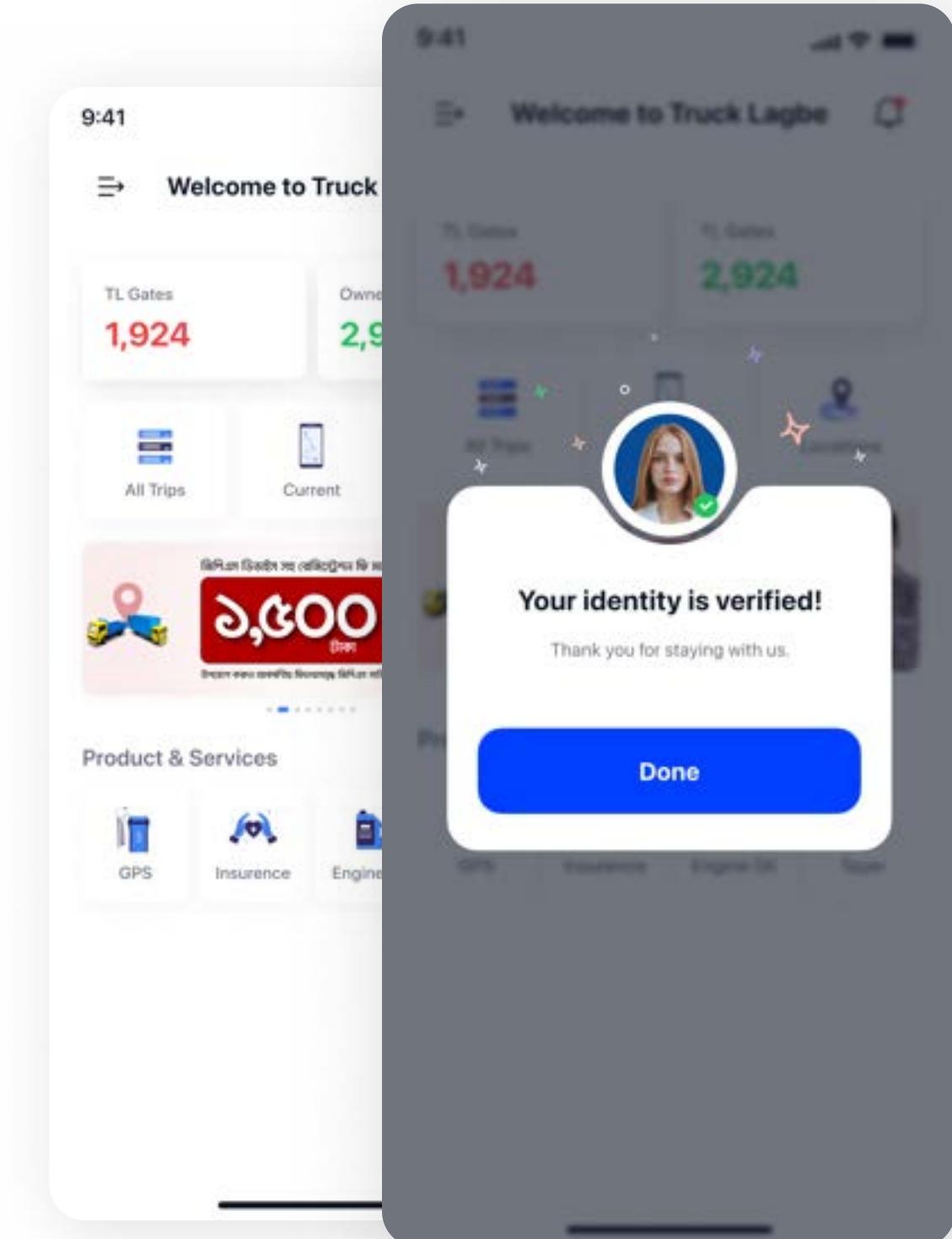


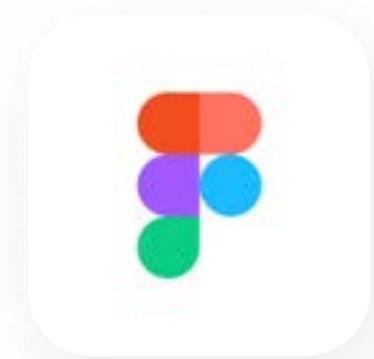
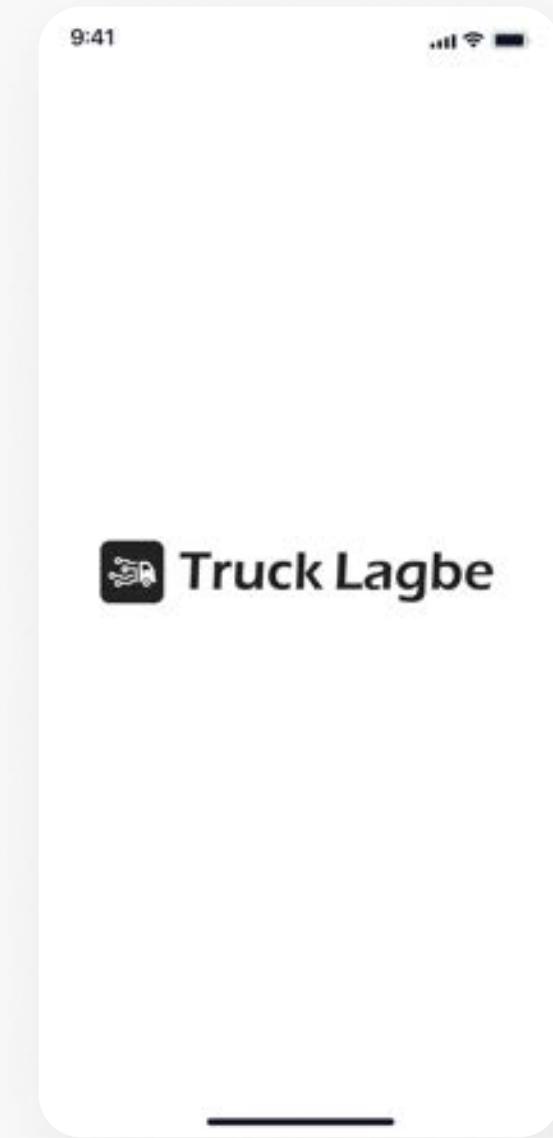
Impact

Identity Verified!

After following the KYS process, we have verified our valued supply partners. We followed the compliance rules of the Bangladesh Government. It helps to gain not only our customer's trust but as well as make our service more compliant. It also attracts more investors.

- KYS Programme helps us to **automate the verification process** and make our operations more efficient.
- We've automatically re-verified around **92% of our existing supply partners**.
- The **fraudulent cases** were **reduced to around 30%**.
- The trip Completion Rate (CR) **increased by 35%**.

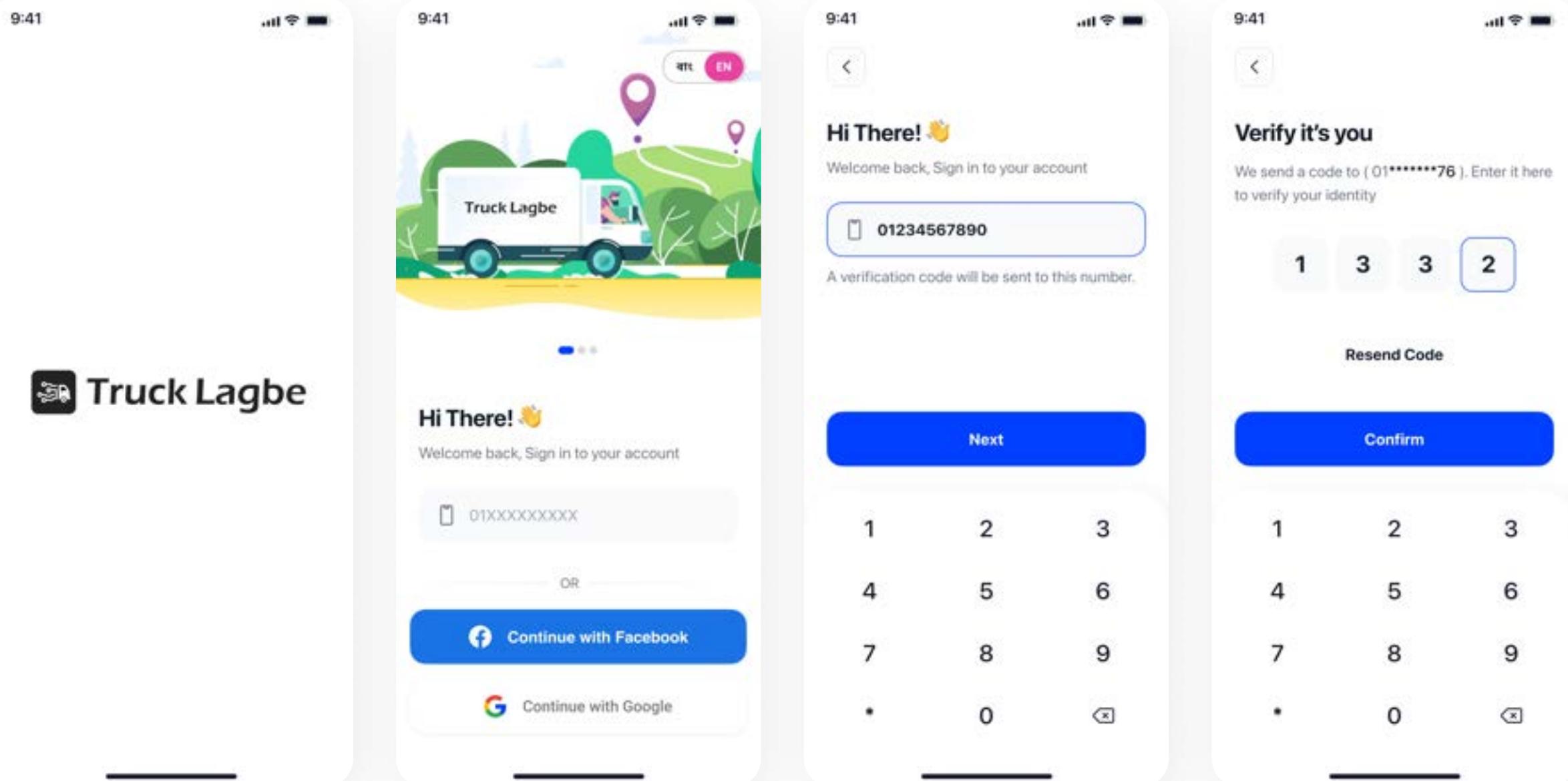




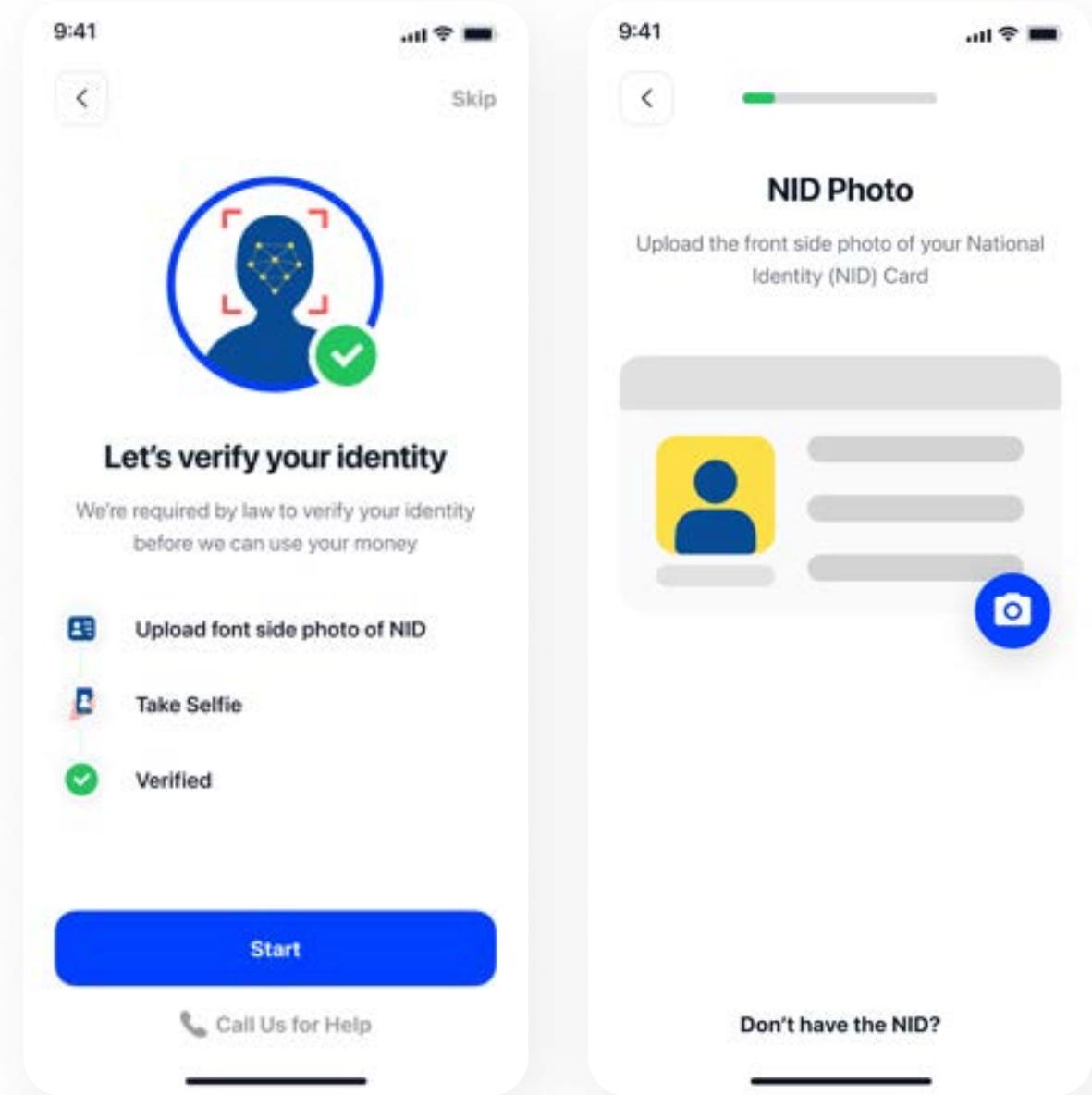
Design Prototype

[Click Here](#)

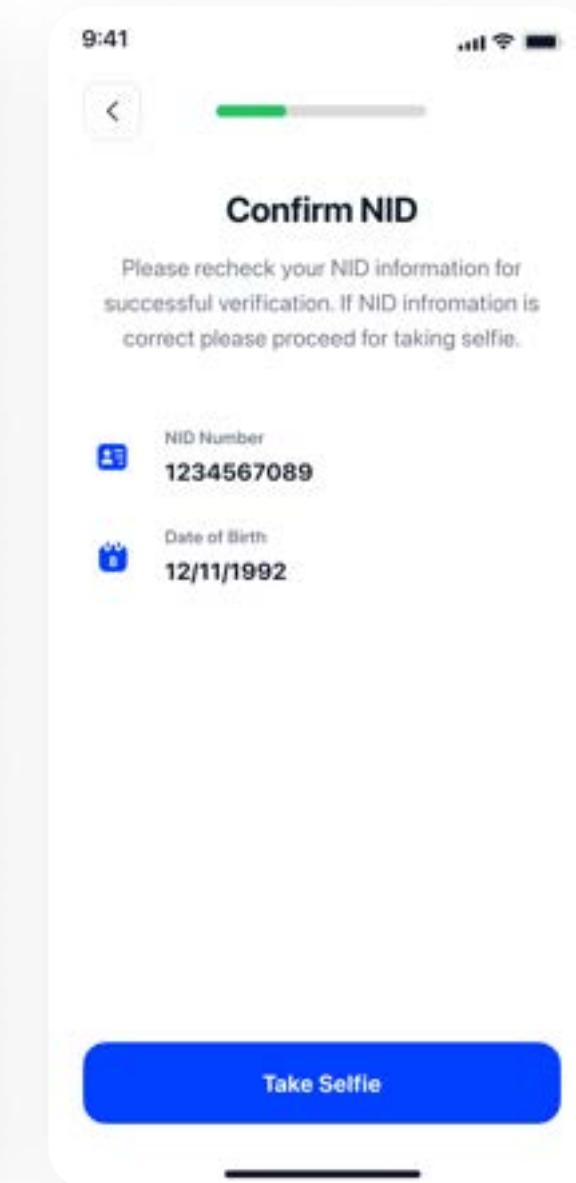
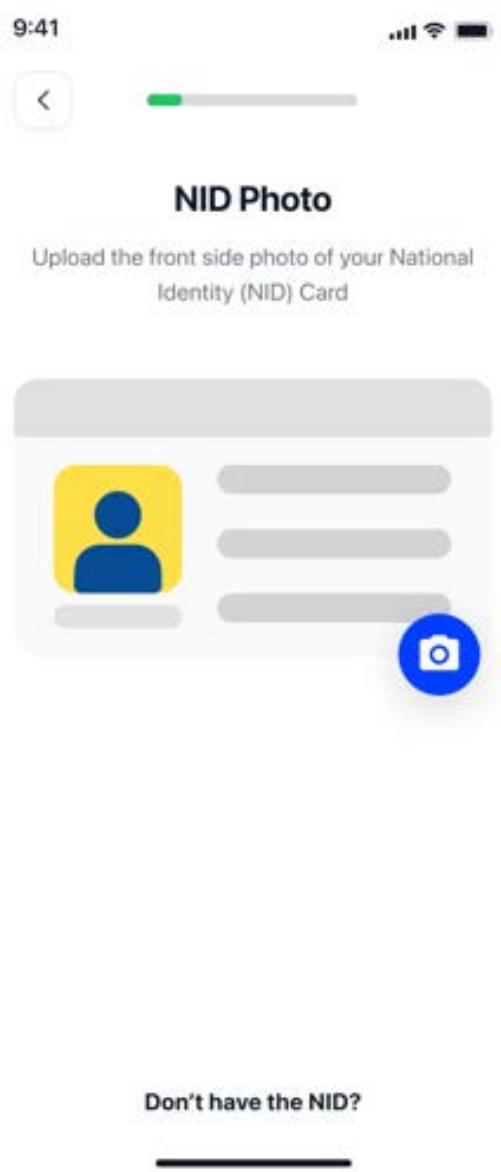
User Interface (login)



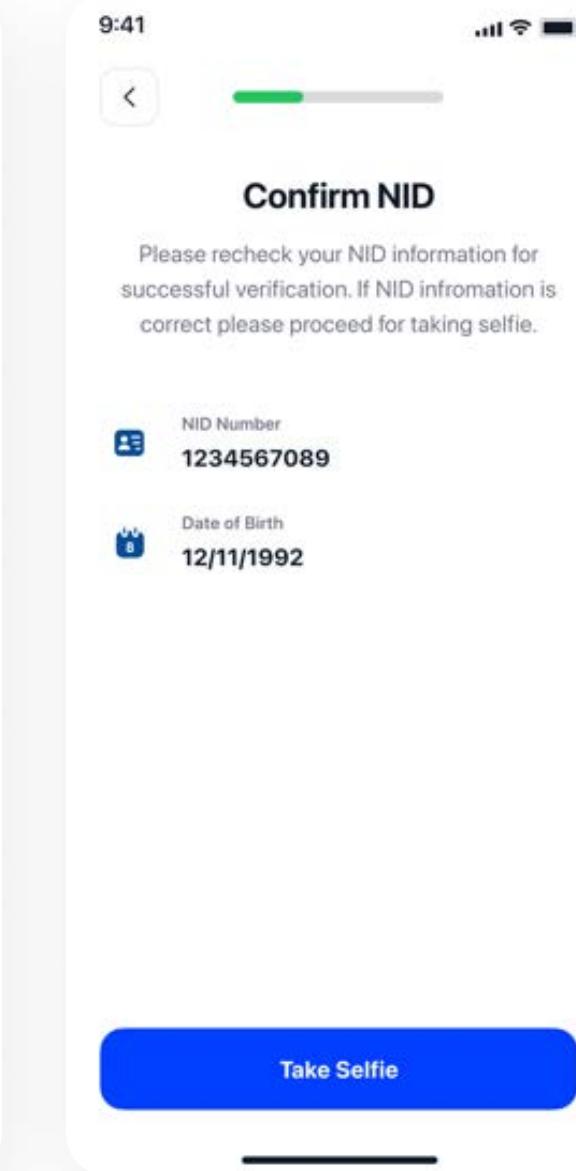
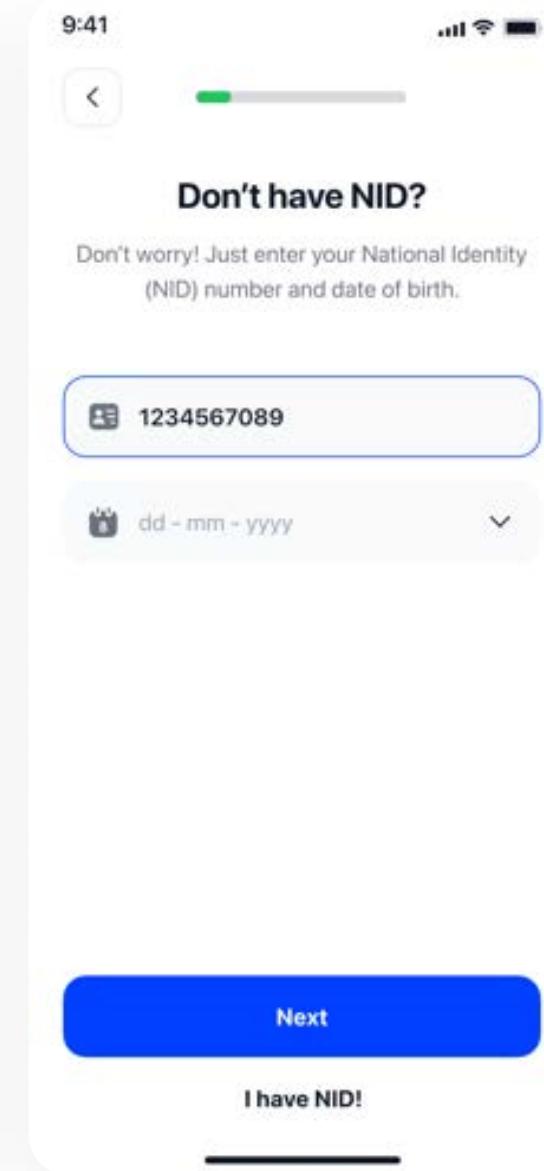
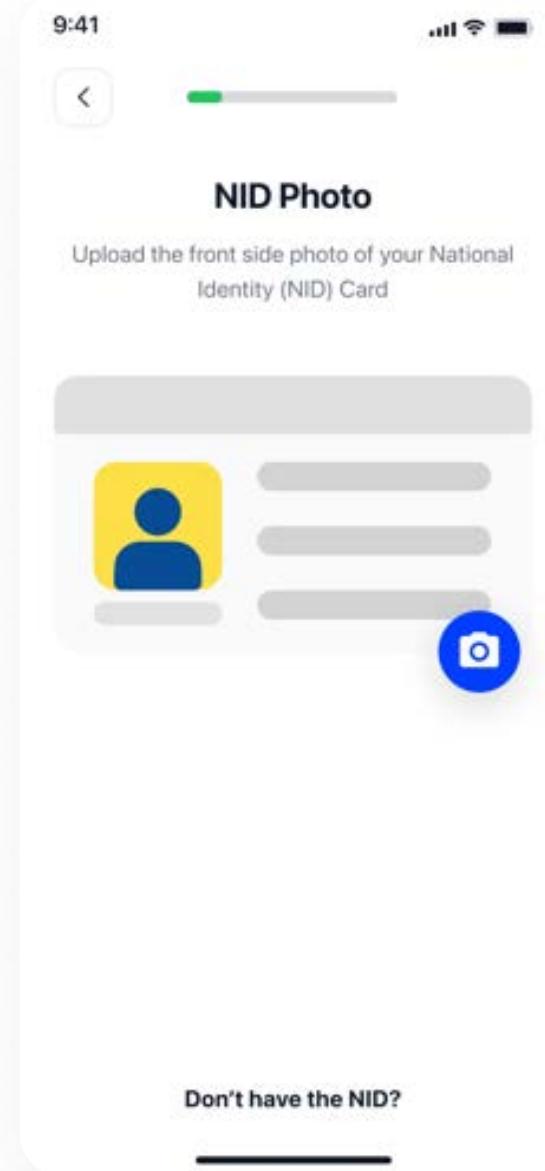
User Interface (Verification Process)



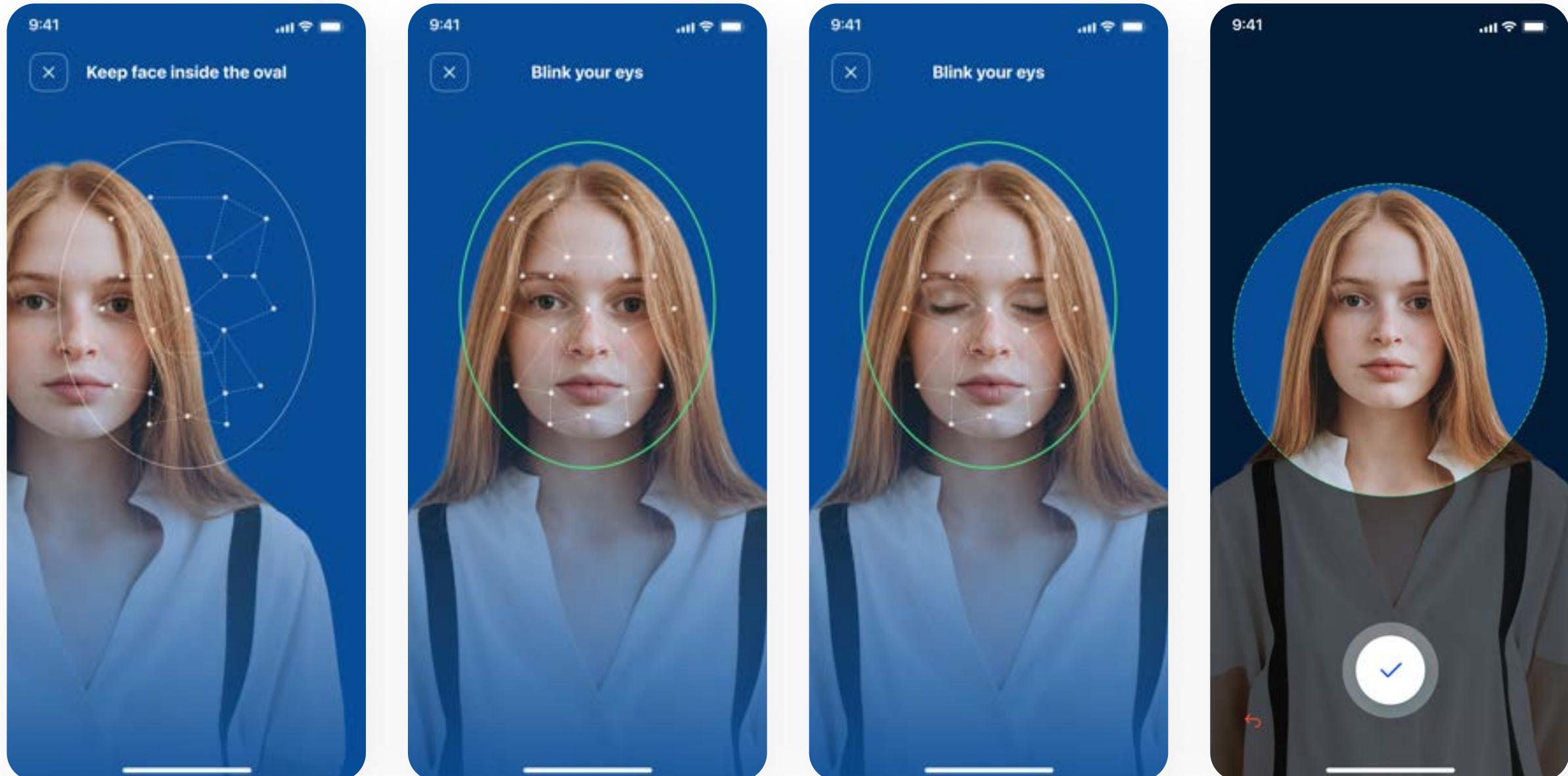
User Interface (Verification: Upload NID)



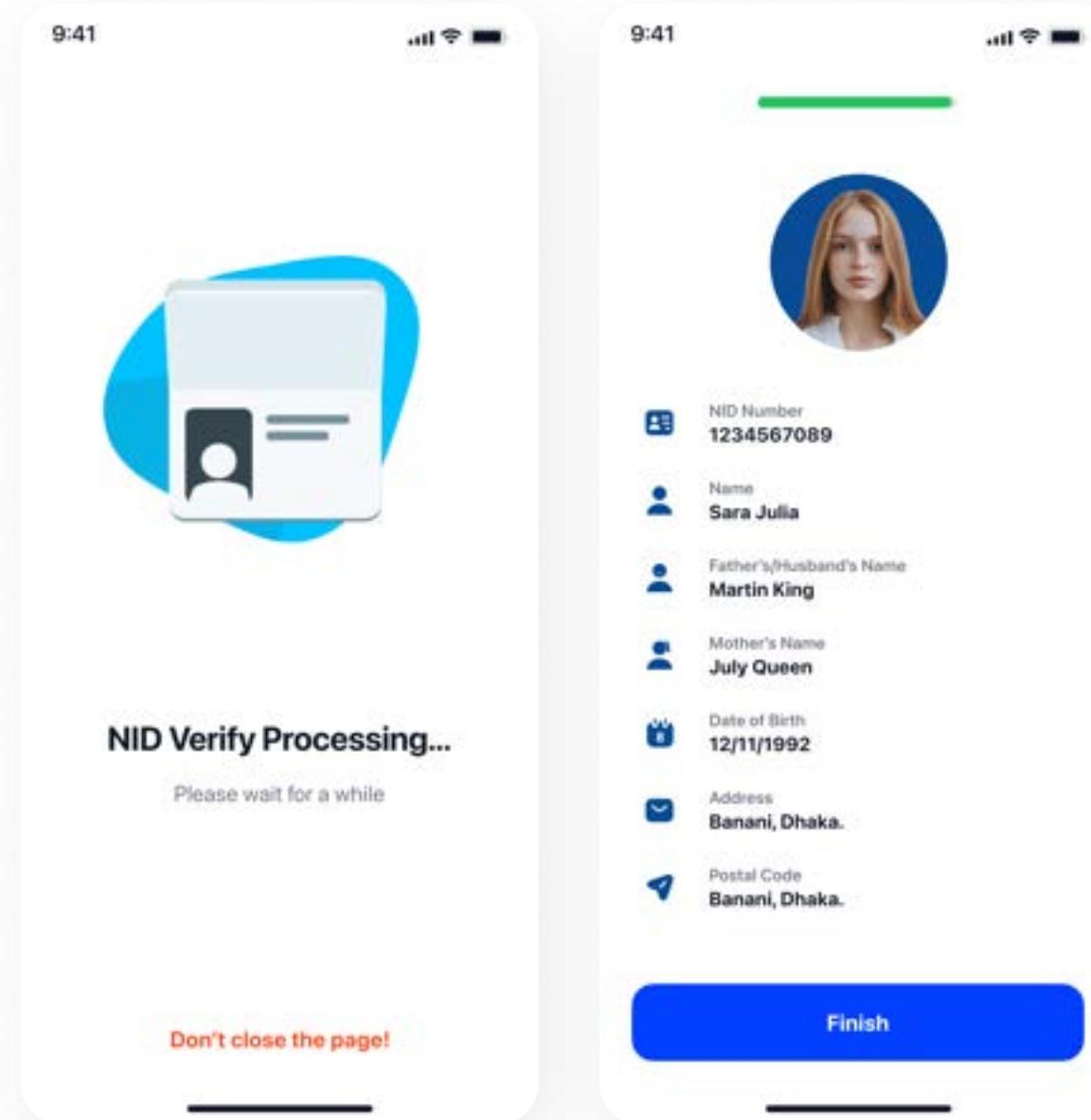
User Interface (Verification: Entry NID Info)



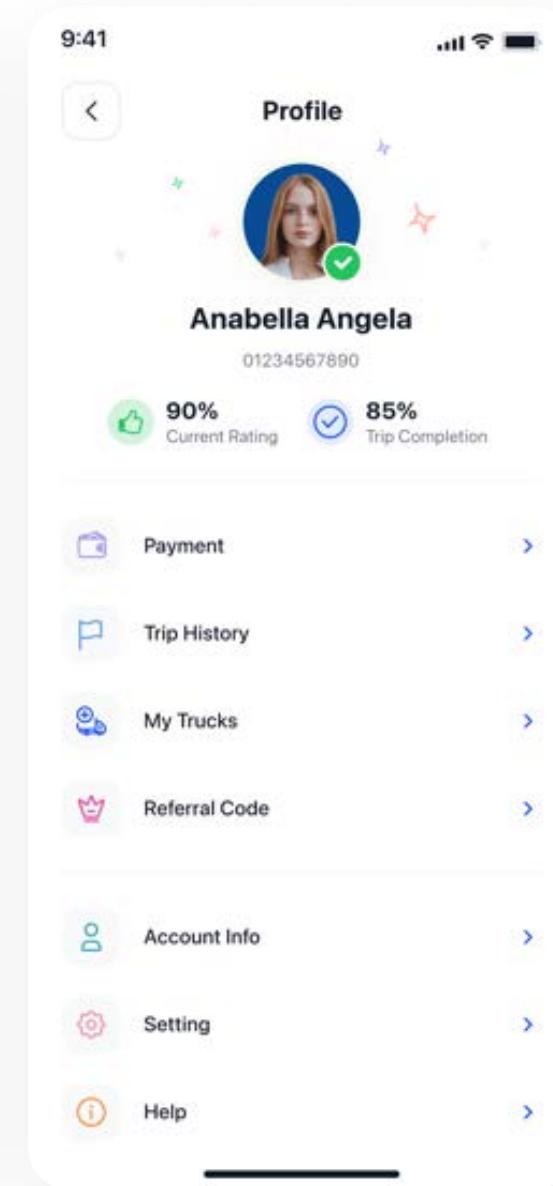
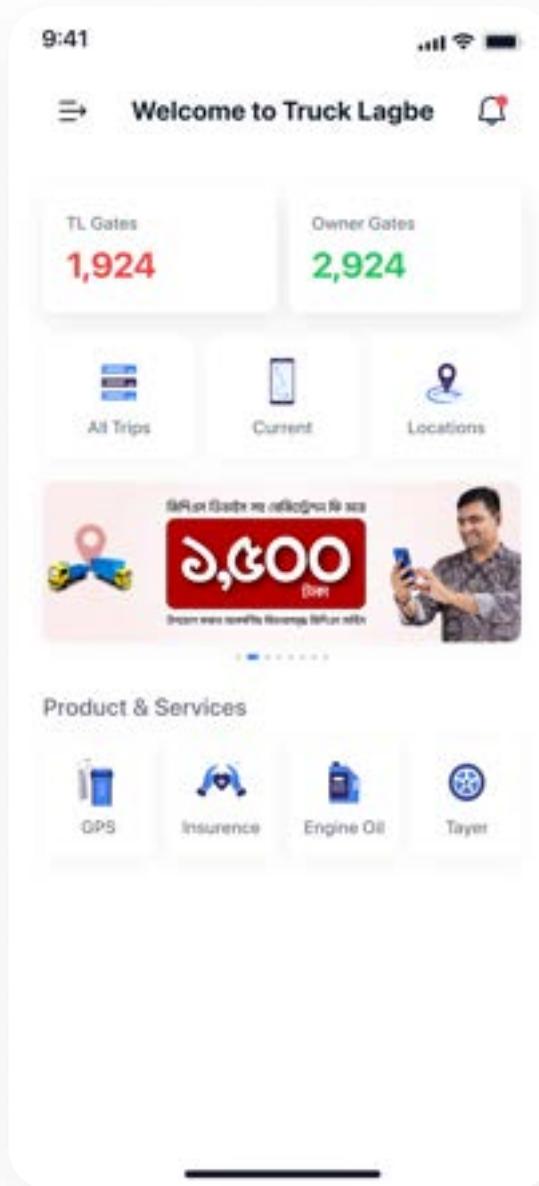
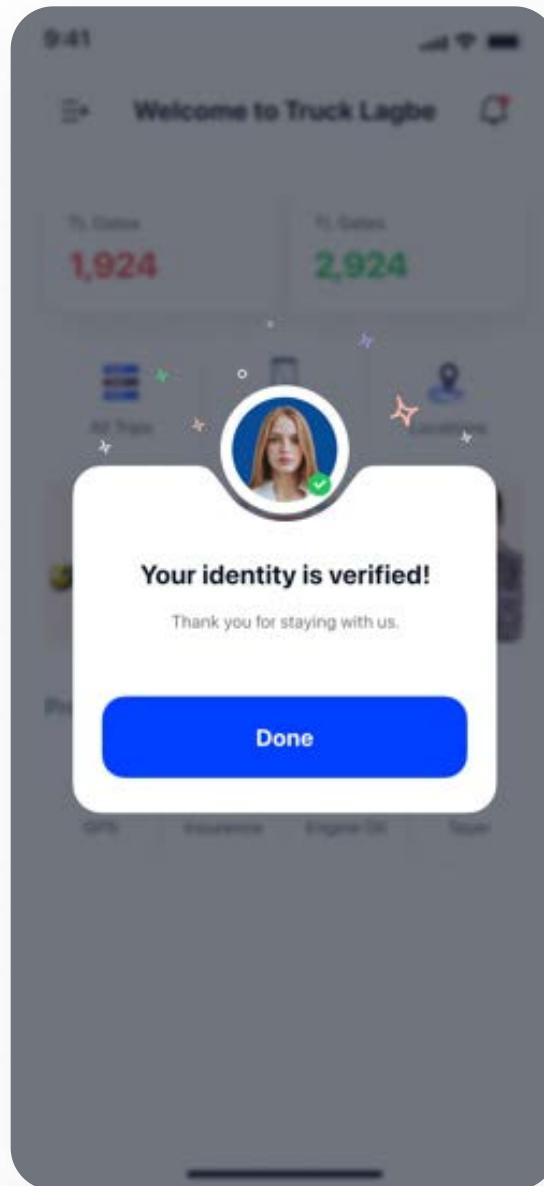
User Interface (Verification: Taking Selfie)



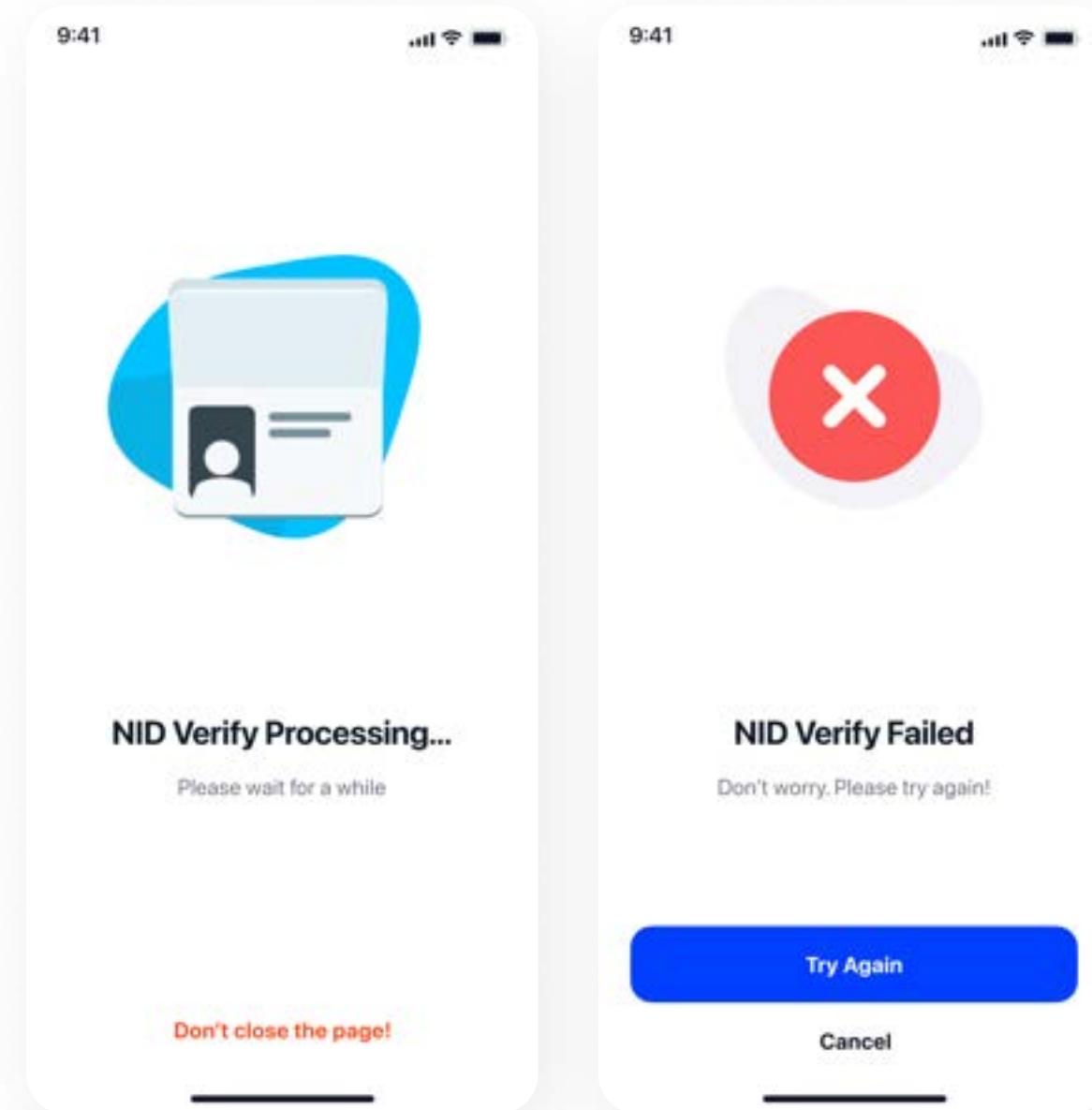
User Interface (Verification: Matching Info)



User Interface (Verification: Successful)



User Interface (Verification: Failed)



User Interface (skipped/ existing user)

The image displays three mobile application screens from the "Truck Lagbe" platform.

Screen 1: Identity Verification

9:41

Skip

Let's verify your identity

We're required by law to verify your identity before we can use your money

Upload front side photo of NID

Take Selfie

Verified

Start

Call Us for Help

This screen shows the initial step of identity verification. It features a circular icon with a blue silhouette and red verification markers, followed by a green checkmark. Below this, instructions state the legal requirement for identity verification. Three steps are listed: uploading the front side of an NID card, taking a selfie, and a green checkmark indicating verification status. A large blue "Start" button is at the bottom, and a "Call Us for Help" link is at the very bottom.

Screen 2: Welcome to Truck Lagbe

9:41

Welcome to Truck Lagbe

TL Gates: 1,924

Owner Gates: 2,924

All Trips | Current | Locations

Product & Services

GPS | Insurance | Engine Oil | Tires

Verify your identity

We're required by law to verify your identity

This screen is the main dashboard. It shows two gate counts: TL Gates (1,924) in red and Owner Gates (2,924) in green. Navigation tabs for "All Trips", "Current", and "Locations" are present. Below this is a "Product & Services" section with icons for GPS, Insurance, Engine Oil, and Tires. A prominent red banner at the bottom urges users to "Verify your identity" due to legal requirements.

Screen 3: Profile

9:41

Profile

Profile Not Verified! Verify Now

Anabella Angela

01234567890

90% Current Rating | 85% Trip Completion

Payment | Trip History | My Trucks | Referral Code | Account Info | Setting | Help

This screen shows the user profile. It features a placeholder profile picture with a red "X". A message indicates that the profile is not verified and provides a "Verify Now" link. The profile name is "Anabella Angela" and the phone number is "01234567890". Two performance metrics are shown: "90% Current Rating" and "85% Trip Completion". A vertical list of profile management options includes "Payment", "Trip History", "My Trucks", "Referral Code", "Account Info", "Setting", and "Help".



Thank you

Feel free to reach me

✉️ anamoulrouf.bd@gmail.com 🌐 <https://anamoulrouf.com>



A Solution for the Job Seekers to Connect with Opportunities

A screenshot of the workd mobile application's dashboard. At the top, there is a search bar with the placeholder "search job title or skill". On the right side of the header are notification icons and a user profile for "Anamoul".

The main dashboard features several key metrics:

- Profile View (This Month):** A line chart showing views over time. A specific peak is highlighted on March 14, 2020, with 605 views.
- 4029 ...**: This large number likely represents total profile views or matches.
- Potential Jobs (This Month):** 13
- Matched Jobs (This Month):** 9
- Search Appearance (This Month):** 329
- Applied Job (This Month):** 8

On the right side of the dashboard, there is a section titled "Jobs for you" which lists several job opportunities:

- Product Designer at Grameenphone Dhaka, Bangladesh. [View Jobs](#)
- Product Designer at Grameenphone Dhaka, Bangladesh. [View Jobs](#)
- Product Designer at Grameenphone Dhaka, Bangladesh. [View Jobs](#)
- Product Designer at Grameenphone Dhaka, Bangladesh. [View Jobs](#)
- Product Designer at Grameenphone Dhaka, Bangladesh. [View Jobs](#)
- Product Designer at Grameenphone Dhaka, Bangladesh. [View Jobs](#)
- Product Designer at Grameenphone Dhaka, Bangladesh. [View Jobs](#)

At the bottom of the dashboard, there are links for "Profile Viewer", "All Profile Views", "Last Applied Jobs", and "All Jobs". On the left side, there is a sidebar with navigation options: Dashboard (selected), Jobs, Profile, and Settings. There is also an "Invite Friends" section with a "Invite Now" button.

Design Candidate Panel from Scratch

Project
Workd Candidate Panel

Timeline
March 2020 – May 2020

Platform
Web application.

Tools
Figma, FigJam, Notion.

My Role
UX Research, UI/UX Design.

Team Collaboration
Product, Marketing, and Tech.

Background

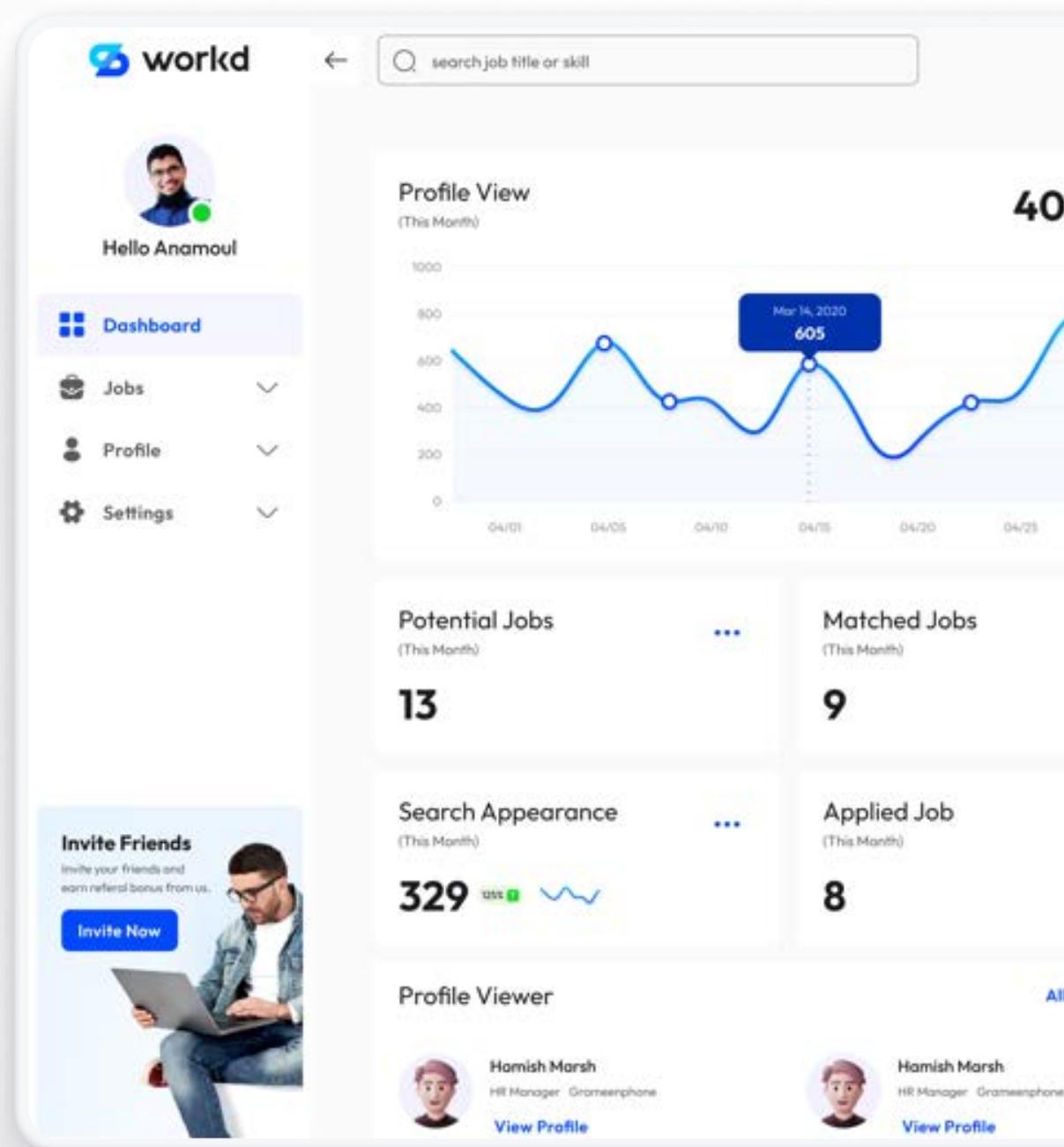
Workd is also a doorway to connecting job seekers with employers. Our main challenge is to design a portal that helps job seekers with career-changing opportunities.

Goal

- Design a conversion-friendly user flow.
- Get a more efficient, functional, and scalable job application process with more efficient, functional and scalable.

Outcome

- The number job applications was increased by 45%.
- A job portal with more efficiency and functionality job search experience.



Design Challenge

Our main challenge was to design a portal for the candidates, where they can explore new opportunities, apply for them, and get hired by the employer.

- It has to be easily used by the non-tech people.
- Candidates can get new relevant job posts notifications.
- Candidates can get connected with the employer.
- Candidates can go through the hiring process and also get hired by the employer.

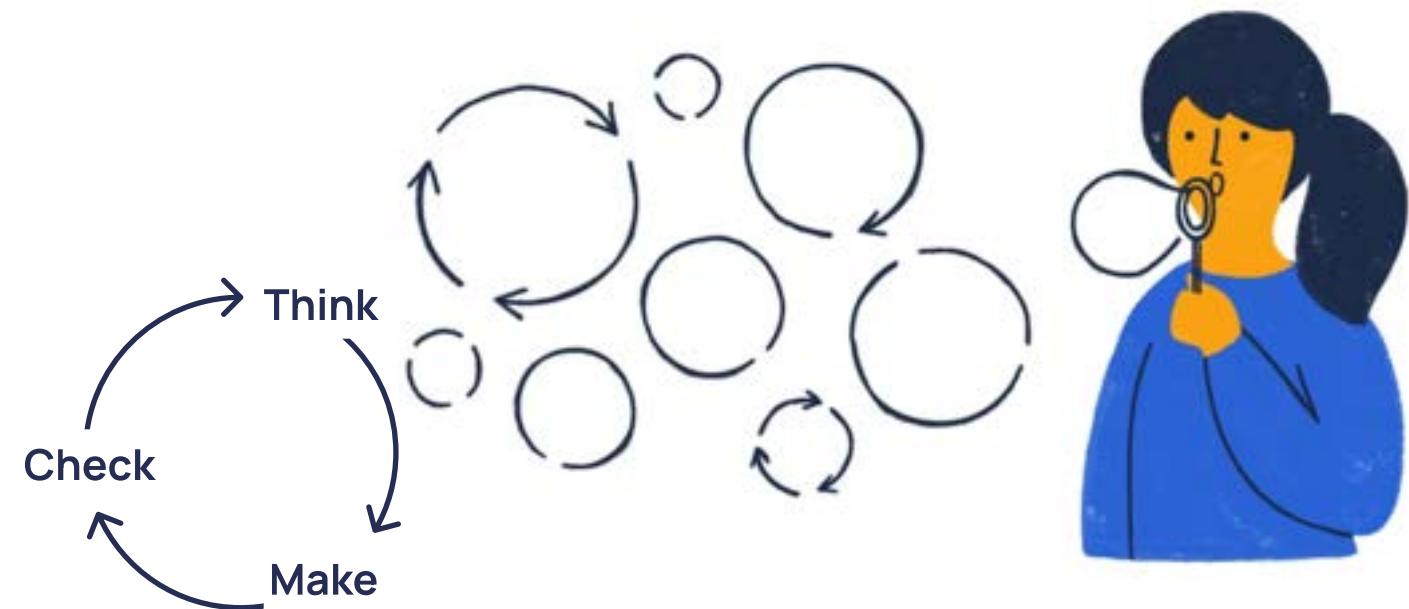


The UX Process

When we have minimal time and resources, selecting an efficient, sustainable, and flexible design process is always challenging. I have chosen the approach to the Lean UX process. It is an iterative process with three simple steps.

- Think
- Make
- Check

and keep repeating the steps.



The Discovery

The discovery phase was a quick, high-intensity effort that allowed us to -

- Define project goals and milestones
- Audit the existing process faults
- Review the existing solutions by other similar products
- Understand business visions
- Empathize the users' needs, behaviors, and pain-points
- Understand technological feasibility and constraints.

Here are three considerations that help me to understand and prioritize the issues.

- How satisfying is the solution for users?
- How well is this solution for users' problem solving and also good for business?
- How challenging would it be to build from the technical feasibilities and limitations?

workd

Jobs For Employers

email address

password

Remember Me

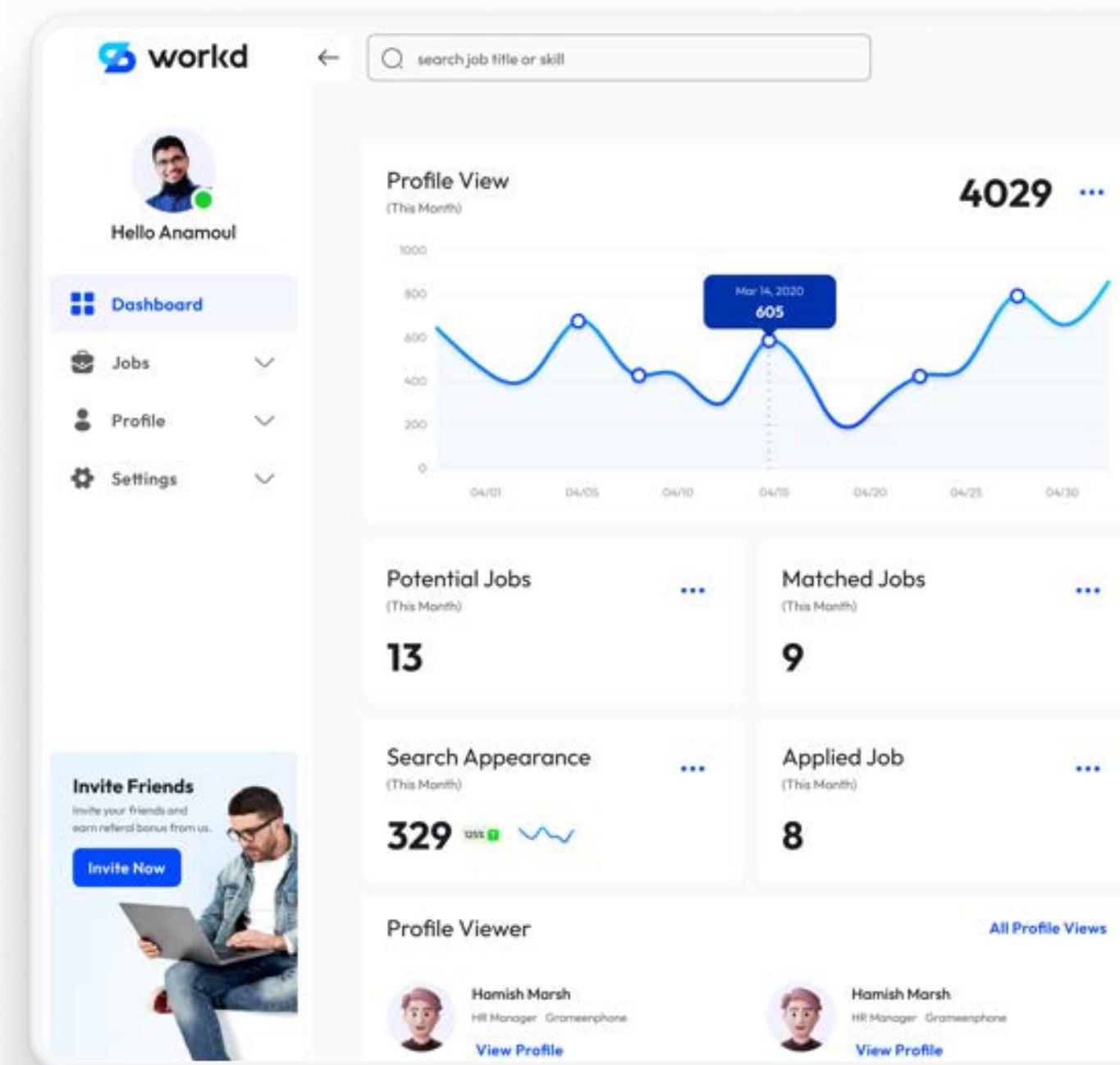
New Job Search

Let's get you hired by 30,000 employers

The Findings

We have sessions with 10 job seekers and 3 employers. We also had brainstorming discussion sessions with our internal cross-functional team members. So what we found-

- The job seekers used different platforms to apply for jobs but 75-80% time they don't get a response.
- It is a hassle to fill up a lot of input fields when applying for a job.
- Uploading relevant attachments is time-consuming and very hassling for low-speed internet connectivity.
- It is hard to reach the hiring team or company and also get informed on the hiring process.
- The employers get the applications from different platforms and 80-85% time they get irrelevant candidates.
- It hassles to sort out and organize the best candidates from a huge number of applicants. Also, automate the hiring process.



The Competitive Analysis

I analyzed BDJobs, LinkedIn, Glassdoor, Indeed, and other popular hiring platforms. I analyzed their user journey flows, job application process and the hiring process.

The screenshot shows the workd platform interface. At the top, there is a search bar with the query "Product Designer". Below the search bar are several filter options: Date Posted, Job Type, Experience Level, On-Site/Remote, Company, and All Filter. A user profile for "Hello Anamoul" is visible on the left. The main content area displays a list of job listings under the heading "Jobs in Dhaka" (600 results). Each listing includes the job title, company name (Grameenphone), location (Dhaka, Bangladesh), and a status indicator (e.g., "Applied on 23 May 20"). To the right of the job list, a specific job posting for a "Product Designer" at Grameenphone is expanded. This posting includes the posting date (15 May 20), expiration date (30 May 20), and two buttons: "Apply" and "Save Job". Below the posting, there is a message from "Hamish Marsh" (HR Manager) with a "Send Message" button. The responsibilities and qualifications sections are also visible, detailing requirements such as a BA/BS degree in Design, HCI, CS, or related field, and relevant UX Design experience.

Product Designer

Grameenphone Dhaka, Bangladesh

Posted on 15 May 20 · Expire on 30 May 20

Apply Save Job

Hamish Marsh

HR Manager · Grameenphone

Send Message

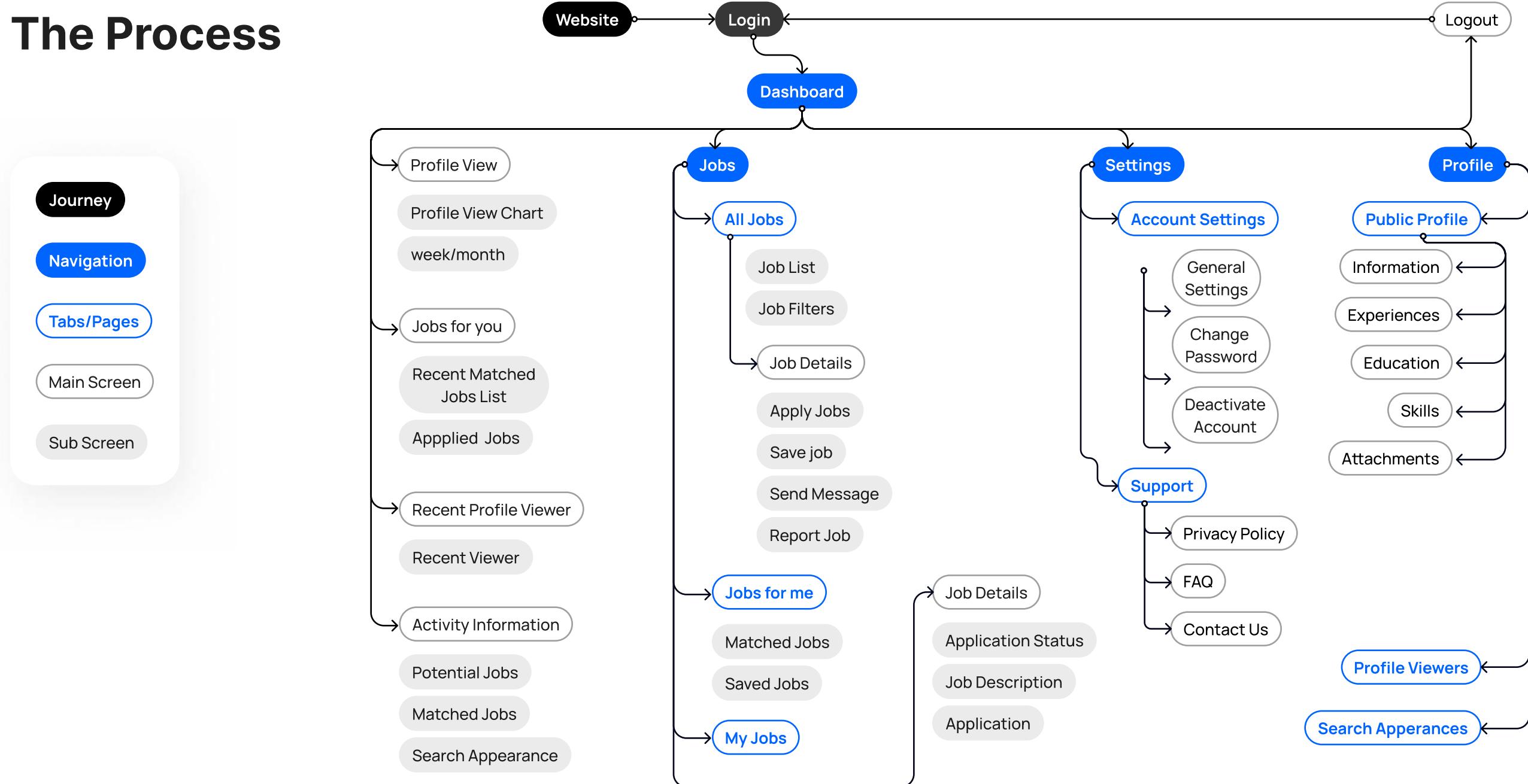
Responsibilities

- Work on and execute design projects from start to finish while meeting creative and technical requirements.
- Collaborate closely with engineers, researchers, clinicians and product managers to iterate rapidly.
- Work on the entire project lifecycle, from wireframes to detailed specs across multiple UX platforms.
- Participate in regular design reviews and other team-wide design efforts; create and contribute to a great design team culture.
- Participate in user-experience research and usability studies.

Qualifications and Skills

- BA/BS degree in Design, HCI, CS, or related field, or equivalent practical experience.
- 3+ years of relevant UX Design experience in consumer products, medical devices or other relevant areas.
- Portfolio of UX design work.
- Proven ability to work across the design process, from developing strong conceptual foundations

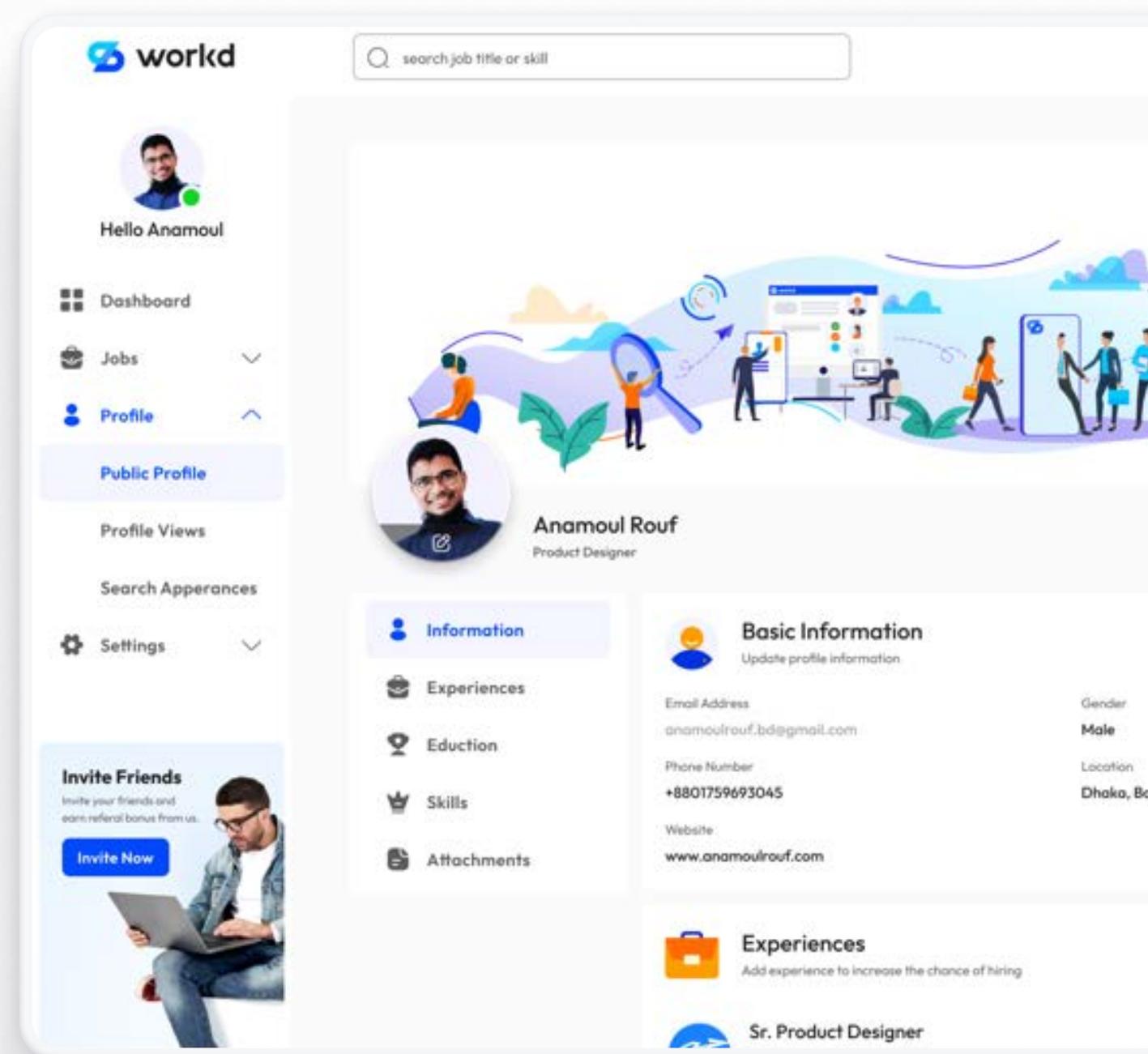
The Process



Sketches, Wireframing and Testing

The following steps were to sketch wireframes based on the user flow maps and built the flow and low-fidelity prototype for a series of testing sessions.

- Creating wireframes helped me to visualize the ideas and gave us the basic structure for how users would use the app.
- When creating these wireframes, we kept the user needs from the earlier findings and research in mind.
- I have done several testing sessions with a close group of users.

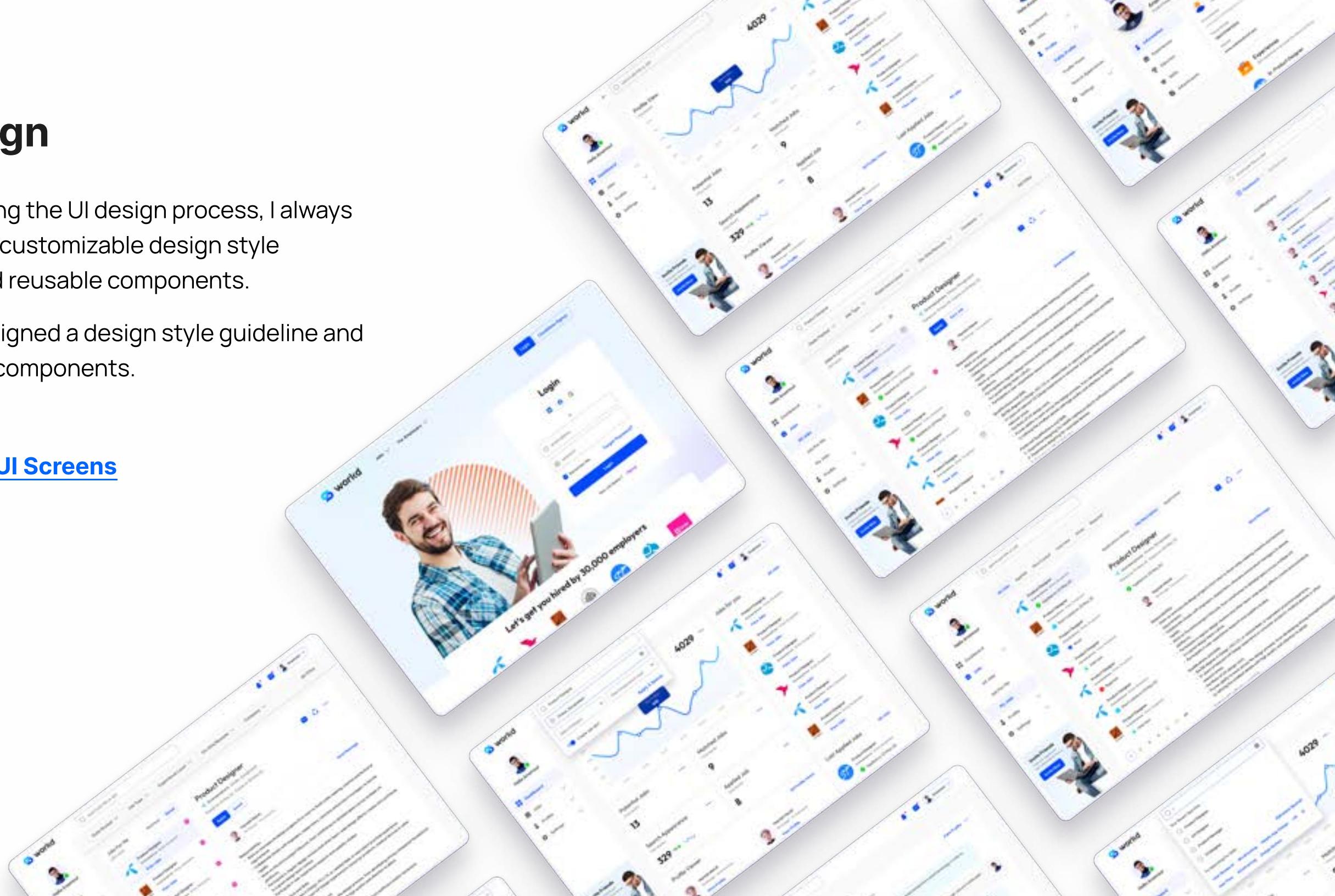


UI Design

Before starting the UI design process, I always built a highly customizable design style guideline and reusable components.

- I have designed a design style guideline and reusable components.

Explore the UI Screens



Dashboard

workd

←

search job title or skill

Anamoul



Hello Anamoul

Dashboard

Jobs

Profile

Settings

Invite Friends

Invite Now



Profile View
(This Month)

4029 ...

Product Designer

Grameenphone Dhaka, Bangladesh

View Jobs

Last Applied Jobs

All Jobs

Profile Viewer

All Profile Views

Product Designer

Search

The screenshot shows the workd dashboard with a search bar at the top containing "Product Designer". Below the search bar, there's a chart titled "Jobs for you" with a value of 4029. The dashboard includes sections for "Potential Jobs" (13), "Matched Jobs" (9), "Search Appearance" (329), "Applied Job" (8), "Profile Viewer" (Homish Marsh), and "Last Applied Jobs" (ST). A sidebar on the left lists recent searches: Product Designer, UX Designer, Product Manager, UI Designer, and a "Create Job Alert" button.

This screenshot is similar to the first one but features a modal window titled "Create Job Alert" overlaid on the dashboard. The modal contains fields for "Job Title" (Product Designer), "Location" (Dhaka, Bangladesh), "Select Category", and "Select Experience Level". A large "Apply & Search" button is prominently displayed in the center of the modal. The rest of the dashboard interface remains visible beneath the modal.

Job Board

The screenshot shows the workd job search interface. On the left sidebar, there's a profile picture of a man, a 'Dashboard' button, a 'Jobs' section with 'All Jobs' selected, 'Job For Me', 'My Jobs', 'Profile', and 'Settings'. A 'Invite Friends' section with a photo of a man working on a laptop and an 'Invite Now' button is also present. The main content area has a search bar at the top with 'Product Designer'. Below it are filters for 'Date Posted', 'Job Type', 'Experience Level', 'On-Site/Remote', 'Company', and 'All Filter'. The main search results show 'Jobs in Dhaka' with 600 results. A specific job listing for 'Product Designer' at 'Grameenphone' in 'Dhaka, Bangladesh' is highlighted. The listing includes a blue 'View Jobs' button, a green checkmark indicating an application was submitted on '23 May 20', and a small 'U' icon. To the right, the job details page for 'Product Designer' is shown, featuring the company logo (a blue teardrop), the job title, location, posting date ('15 May 20'), expiration date ('30 May 20'), an 'Apply' button, a 'Save Job' button, and a message from 'Hamish Marsh' (HR Manager at Grameenphone) with a 'Send Message' link. The responsibilities and qualifications sections are listed below.

Product Designer

Grameenphone Dhaka, Bangladesh
Posted on 15 May 20 | Expire on 30 May 20

[Apply](#) [Save Job](#)

Hamish Marsh
HR Manager, Grameenphone [Send Message](#)

Responsibilities

- Work on and execute design projects from start to finish while meeting creative and technical requirements.
- Collaborate closely with engineers, researchers, clinicians and product managers to iterate rapidly.
- Work on the entire project lifecycle, from wireframes to detailed specs across multiple UX platforms.
- Participate in regular design reviews and other team-wide design efforts; create and contribute to a great design team culture.
- Participate in user-experience research and usability studies.

Qualifications and Skills

- BA/BS degree in Design, HCI, CS, or related field, or equivalent practical experience.
- 3+ years of relevant UX Design experience in consumer products, medical devices or other relevant areas.
- Portfolio of UX design work.
- Proven ability to work across the design process, from developing strong conceptual foundations to refining the smallest details with high quality and attention to detail.

My Jobs

workd

search job title or skill

Anamoul

All Jobs Applied Short Listed Interview Hired Rejected

Hello Anamoul

Dashboard

Jobs

All Jobs

Job For Me

My Jobs

Profile

Settings

Invite Friends

Invite Now

Product Designer
Grameenphone Dhaka, Bangladesh
Applied on 23 May 20

Product Designer
Grameenphone Dhaka, Bangladesh
Short Listed on 23 May 20

Product Designer
Grameenphone Dhaka, Bangladesh
Hired

Product Designer
Grameenphone Dhaka, Bangladesh
Interview

Product Designer
Grameenphone Dhaka, Bangladesh
Rejected

Product Designer
Grameenphone Dhaka, Bangladesh
Short Listed on 23 May 20

Product Designer
Grameenphone Dhaka, Bangladesh
Interview

Application Status Job Description Application

Product Designer

Grameenphone Dhaka, Bangladesh
Posted on 15 May 20. Expire on 30 May 20

Applied on 23 May 20

Hamish Marsh
HR Manager Grameenphone
Send Message

Responsibilities

- Work on and execute design projects from start to finish while meeting creative and technical requirements.
- Collaborate closely with engineers, researchers, clinicians and product managers to iterate rapidly.
- Work on the entire project lifecycle, from wireframes to detailed specs across multiple UX platforms.
- Participate in regular design reviews and other team-wide design efforts; create and contribute to a great design team culture.
- Participate in user-experience research and usability studies.

Qualifications and Skills

- BA/BS degree in Design, HCI, CS, or related field, or equivalent practical experience.
- 3+ years of relevant UX Design experience in consumer products, medical devices or other relevant areas.
- Portfolio of UX design work.

My Profile

workd

search job title or skill

Anamoul

Hello Anamoul

Dashboard

Jobs

Profile

Public Profile

Profile Views

Search Appearances

Settings

Invite Friends

Invite Now

Anamoul Rouf
Product Designer

Information

Experiences

Education

Skills

Attachments

Basic Information

Update profile information

Email Address: anamoulrouf.bd@gmail.com

Gender: Male

Phone Number: +8801759693045

Location: Dhaka, Bangladesh

Website: www.anamoulrouf.com

Experiences

Add Experience

Messages

The screenshot shows the Workd app's interface with a light blue header bar. The header includes the 'workd' logo, a search bar with the placeholder 'search job title or skill', notification icons (bell and envelope), and a user profile for 'Anamoul'.

The main area has a white background. On the left, there's a sidebar with a user profile picture and the name 'Hello Anamoul'. Below it are navigation items: 'Dashboard', 'Jobs', 'Profile', and 'Settings', each with a small icon and a dropdown arrow.

The central part of the screen is titled 'Messages' and features a search bar labeled 'search by name'. Below this, a list of messages from 'Hamish Marsh' is displayed. Each message card includes the sender's profile picture, name ('Hamish Marsh'), title ('HR Manager: Grameenphone'), a truncated message ('You Thank you very much for your support...'), and a timestamp ('May 21, 2020, 7:51 PM').

On the right side, there's a detailed view of a message from 'Hamish Marsh'. It shows his profile picture, name ('Hamish Marsh'), title ('HR Manager: Grameenphone'), and a 'View Profile' button. The message content is: 'Keeping this in mind, Grameenphone always brings future-proof technology in order to facilitate your progress.' followed by 'My goal was to craft a functional and delightful experience through web and mobile apps currently consisting of 1.2M+ & future billion users.' with a timestamp ('May 21, 2020, 7:51 PM').

At the bottom, there's a large input field labeled 'Write a message'.

Notifications

The screenshot shows the 'Notifications' section of the Workd app. At the top, there's a search bar with the placeholder 'search job title or skill'. To the right are icons for notifications (bell), messages (envelope), and a user profile for 'Anamoul'. Below the header, the navigation path is 'Dashboard > Notifications'. On the left, a sidebar menu includes 'Dashboard', 'Jobs', 'Profile', and 'Settings'. A 'Invite Friends' section features a photo of a person working on a laptop and a blue 'Invite Now' button.

Notifications

All Unread ...

- Hamish Marsh viewed your profile**
[See All Views](#)
- Grameenphone is hiring Product Designer**
[Apply Now](#)
- Hamish Marsh viewed your profile**
[See All Views](#)
- Grameenphone is hiring Product Designer**
[Apply Now](#)
- Hamish Marsh viewed your profile**
[See All Views](#)
- Grameenphone is hiring Product Designer**
[Apply Now](#)
- Hamish Marsh viewed your profile**
[See All Views](#)
- Grameenphone is hiring Product Designer**
[Apply Now](#)

Usability Testing

The goal was to assess the app's overall usability and identify areas for improvements that could facilitate the completion of the tasks. The participants were given the same set of jobs.

Due to the NDA issue, I've only shared the information authorized by the authority.

The image displays a composite of two screenshots from a job search application, likely Workd, used for usability testing.

Left Screenshot (Mobile/Dashboard View):

- User Profile:** Hello Anamoul
- Navigation:** Dashboard, Jobs (selected), All Jobs, Job For Me (highlighted), My Jobs, Profile, Settings.
- Invitation Feature:** Invite Friends (Invite Now button).

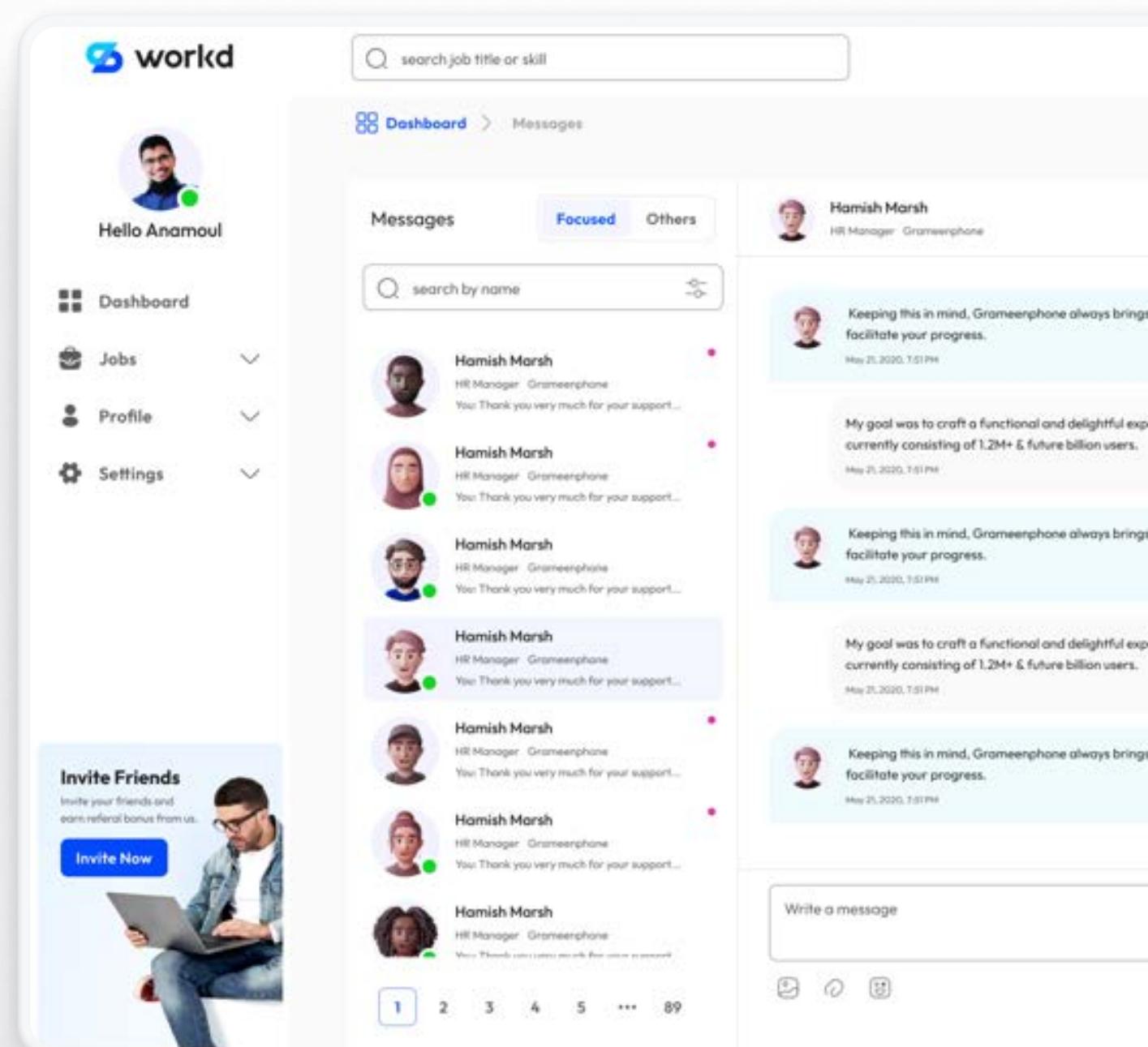
Right Screenshot (Desktop/Search Results View):

- Search Bar:** search job title or skill
- Filters:** Date Posted, Job Type, Experience Level, On-Site/Remote, etc.
- Results:** Jobs For Me (600 results)
- Job Listings:** (Listed under 'Matched' tab)
 - Product Designer at Grameenphone Dhaka, Bangladesh
 - Product Designer at Grameenphone Dhaka, Bangladesh
- Buttons:** Matched, Saved, Apply, Saved.
- Profile Card:** Hamish Marsh, HR Manager, Grameenphone.
- Details:** Responsibilities, Qualifications and Skills, Preferred Qualifications and Skills.

Refine & Deploy

Based on the usability testing sessions, we refined and updated the design. Then, we created deliverables for development handover. I maintained continuous communication with the developers during the development period.

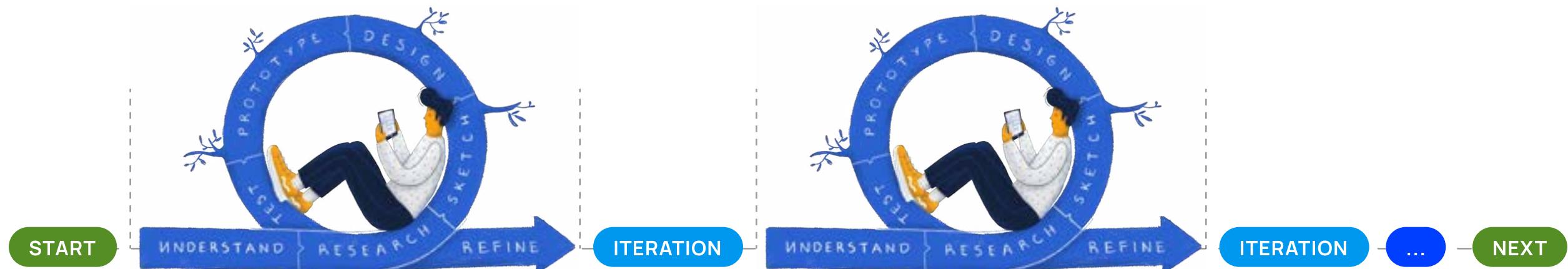
After the successful deployment, it is time to collect feedback from the user.



Results & Future Iteration

We've monitored and measured the results for the first 6 months.

- The number job applications success rate was **increased by 35%**.
- A job portal with more efficiency and functionality job search experience.



Thank you

Feel free to reach me

✉️ anamoulrouf.bd@gmail.com 🌐 <https://anamoulrouf.com>

The screenshot shows the Workd app's dashboard. At the top, there's a search bar with the placeholder "search job title or skill". Below it is a user profile section with a circular photo of a man and the name "Hello Anamoul". To the right of the profile are several statistics: "Profile View (This Month)" with a value of "4029" and a line graph showing fluctuations; "Potential Jobs (This Month)" with a value of "13"; "Matched Jobs (This Month)" with a value of "9"; "Search Appearance (This Month)" with a value of "329" and a green progress bar; "Applied Job (This Month)" with a value of "8"; and a "Profile Viewer" section showing two entries for "Hamish Marsh" from "Grameenphone" with "View Profile" buttons. On the far left, there's a sidebar with navigation options: "Dashboard" (selected), "Jobs", "Profile", and "Settings". At the bottom left, there's a "Invite Friends" section with a photo of a person using a laptop and a "Invite Now" button.

Jobs fo



Last Ap

