

The logo for the brand 'tide' is displayed in white lowercase letters within a dark blue rounded rectangular background.

PRODUCT TEARDOWN



Deck by
Manav Jain

MARKET RESEARCH

Types of Business Loans



- 1.Term Loans
- 2.Working Capital Loan
- 3.Equipment Finance
- 4.Loan Against Property
- 5.Cash Credit
- 6.Overdraft Facility
- 7.Letter of Credit
- 8.Loans Under Govt Schemes

Indian digital lending industry

Proj. Market Size
\$ 2,377.1 M
(2030)

CAGR 29%
(2024-30) ▲

Competitors



Motivation to use Tide

- Prefers quick comparisons over in-depth research.
- Prefers digital solutions but may call a support team if confused.
- Will choose a lender with a smooth & quick application process.
- Want quick approval without long paperwork.
- Need loan terms to be transparent.

Loan Product Focus
Business Loans

Types of Loan Providers

Banks	HDFC, Axis, ICICI, Kotak, IDFC, SBI
NBFCs	IIFL, Tata Capital, SMFG, Cholamandalam, Bajaj Finserv, Shriram Finance, Muthoot Fincorp, LIC Housing Finance
Online Lenders	Lendingkart, KreditBee, ZestMoney, Slice, Navi, Moneyview, Fibe, Lazypay
Govt Schemes	PMMY, StandUp India, CGTMSE, SMILE, PMEGP, Udyogini

Behaviour

- Moderately tech savvy, comfortable with mobile apps but prefers simple interfaces.
- Understands eligibility criteria upfront to avoid rejection.
- Compares multiple loan options without approaching individual lenders.
- Trusts lender with testimonials.

Painpoints

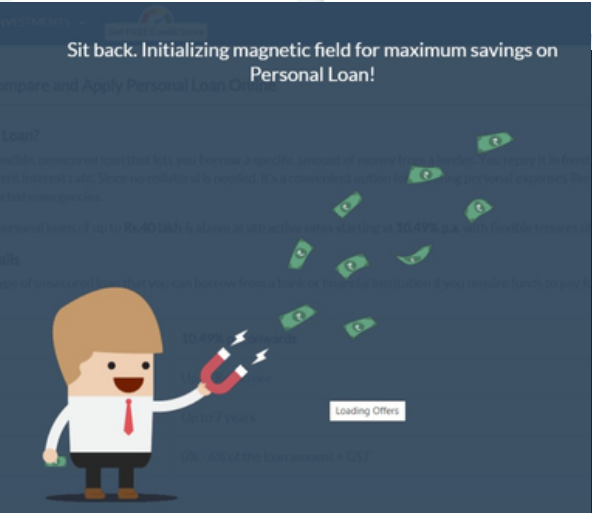
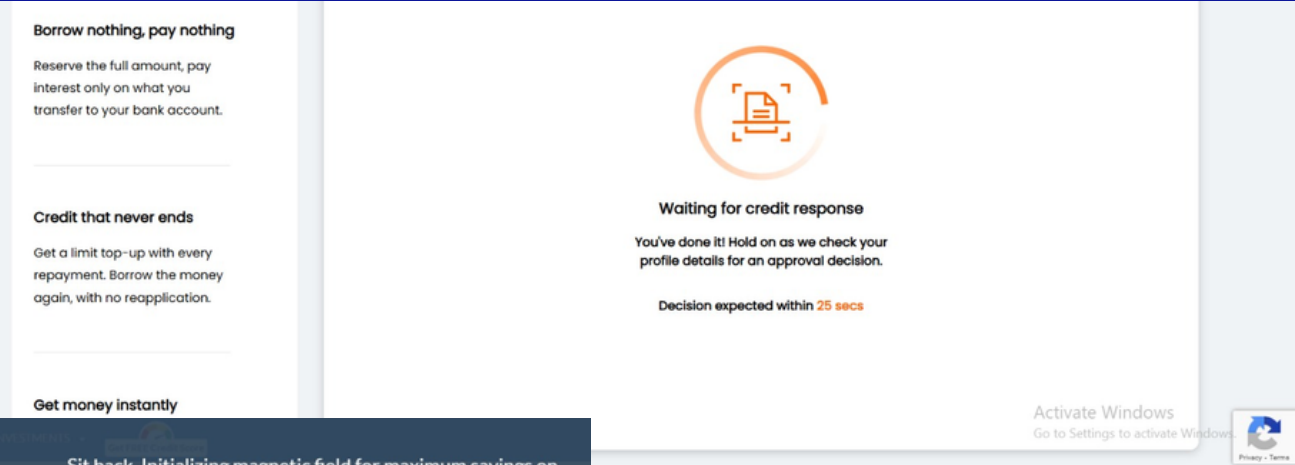
- ✗ Lack of transparency in loan terms, hidden charges, and processing fees.
- ✗ Time-consuming process of manually researching different lenders.
- ✗ Complicated documentation.
- ✗ Delayed responses from lenders, causing business disruptions.
- ✗ Hesitant about too many form fields.

User Persona

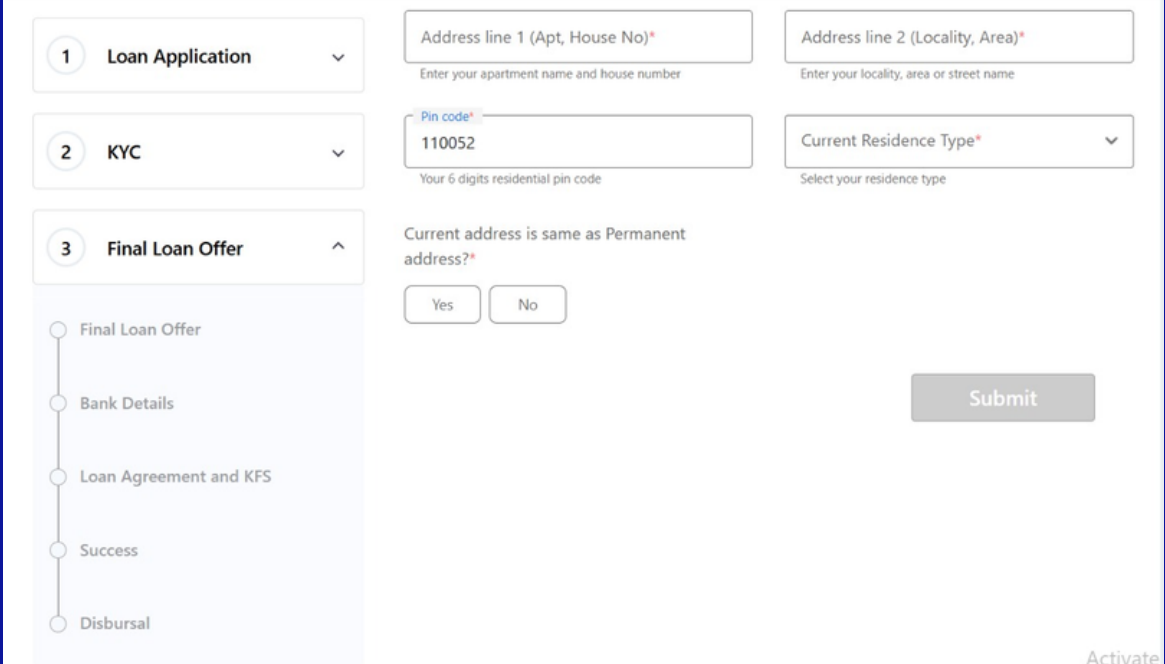
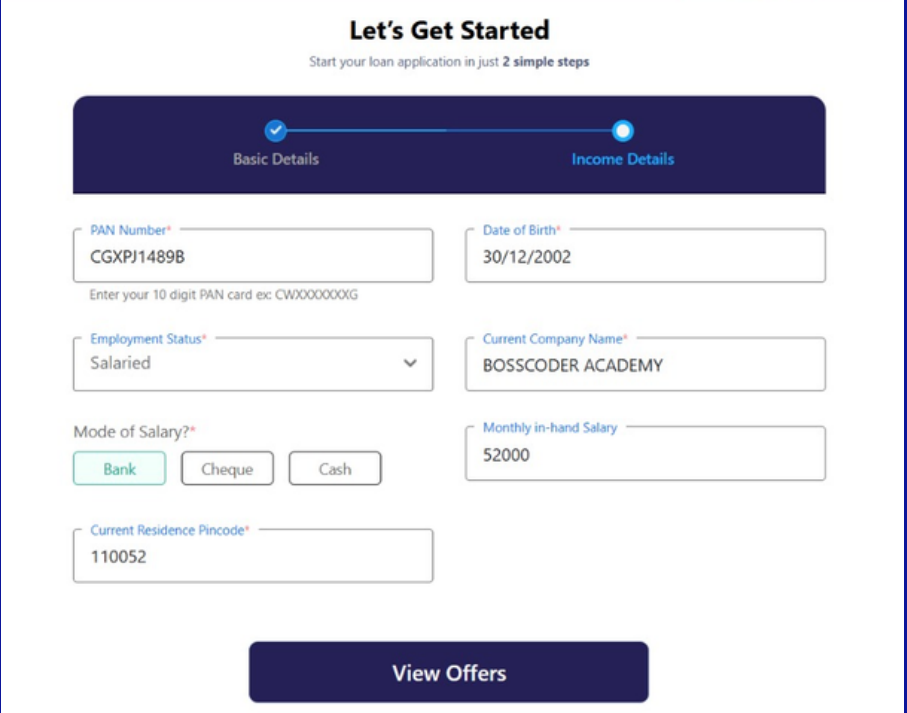
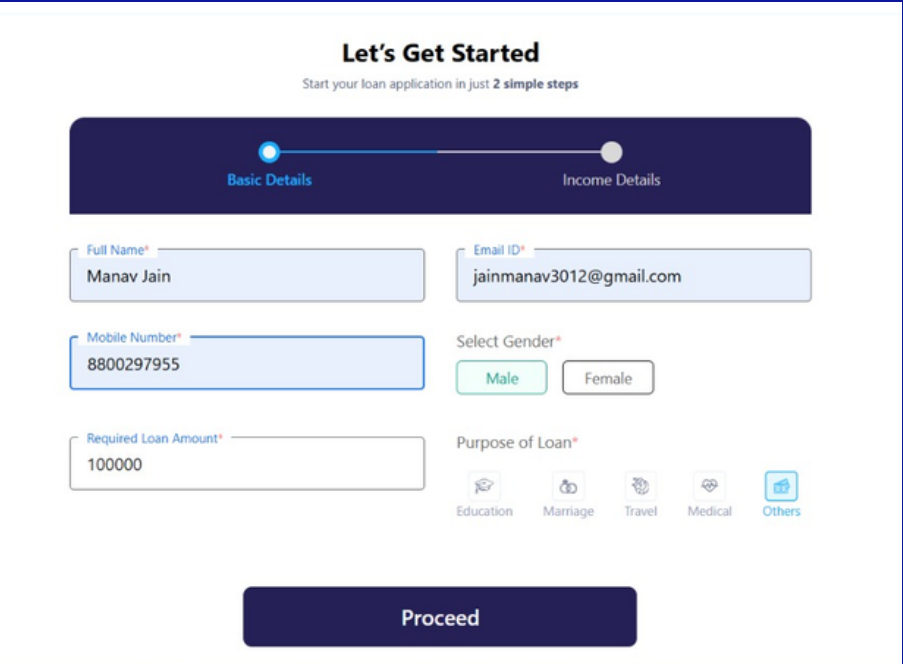
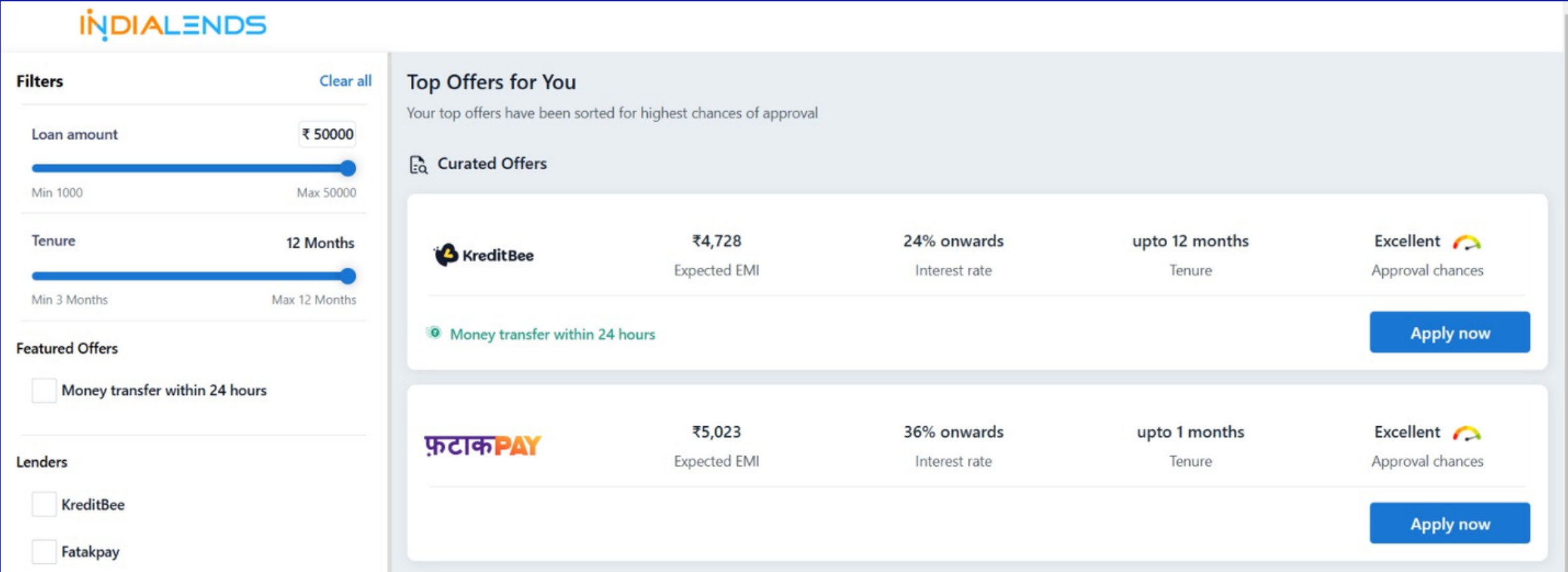


Nitin Bansal, 29Y
Noida
Business Type: Retail Footwear Store
Business Age: 6 years
Annual Revenue: ~₹45L

COMPETITOR UX RESEARCH



- Copy written to foster a sense of achievement and reduce frustration as the options load.
- Added benefits of using their platform to engage user and possibly improve the Conversion rate.
- Broken down the information collection stage into 2 parts, and asks minimal questions upfront to avoid making the user feel overwhelmed by loads of information.
- Had filters to adjust tenure, loan amount etc. based on which expected EMI will be revised.
- Important things like EMI, interest rate, and tenure were mentioned to ease comparison.
- Have a tag ‘Money transfer within 24 hours’ which addresses major pain point of user (disburse time) and thus motivate them to click on it, leading to ‘aha’ moment.

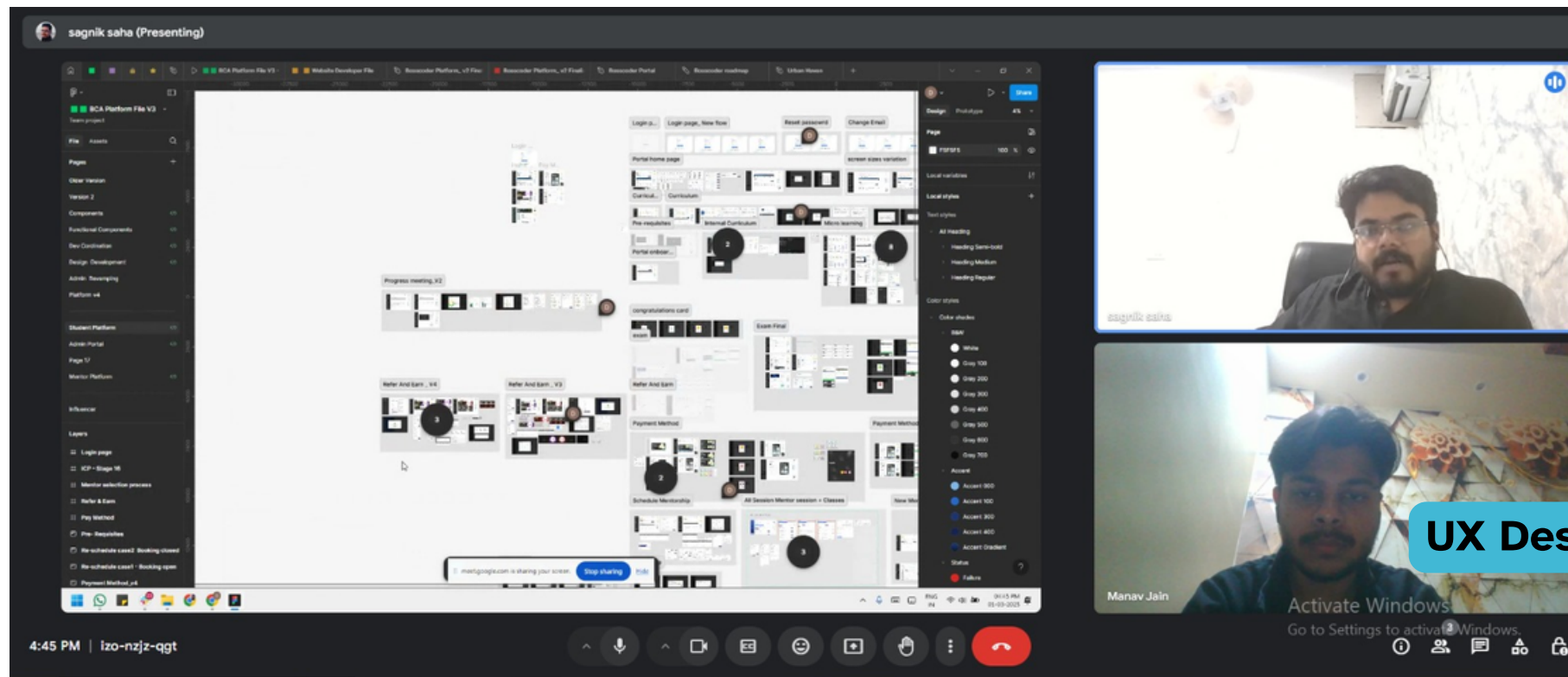


- Fragmented application stage into multiple sections & sections, and added a progress bar to gamify the form filling process.

USER RESEARCH & INTERVIEWS

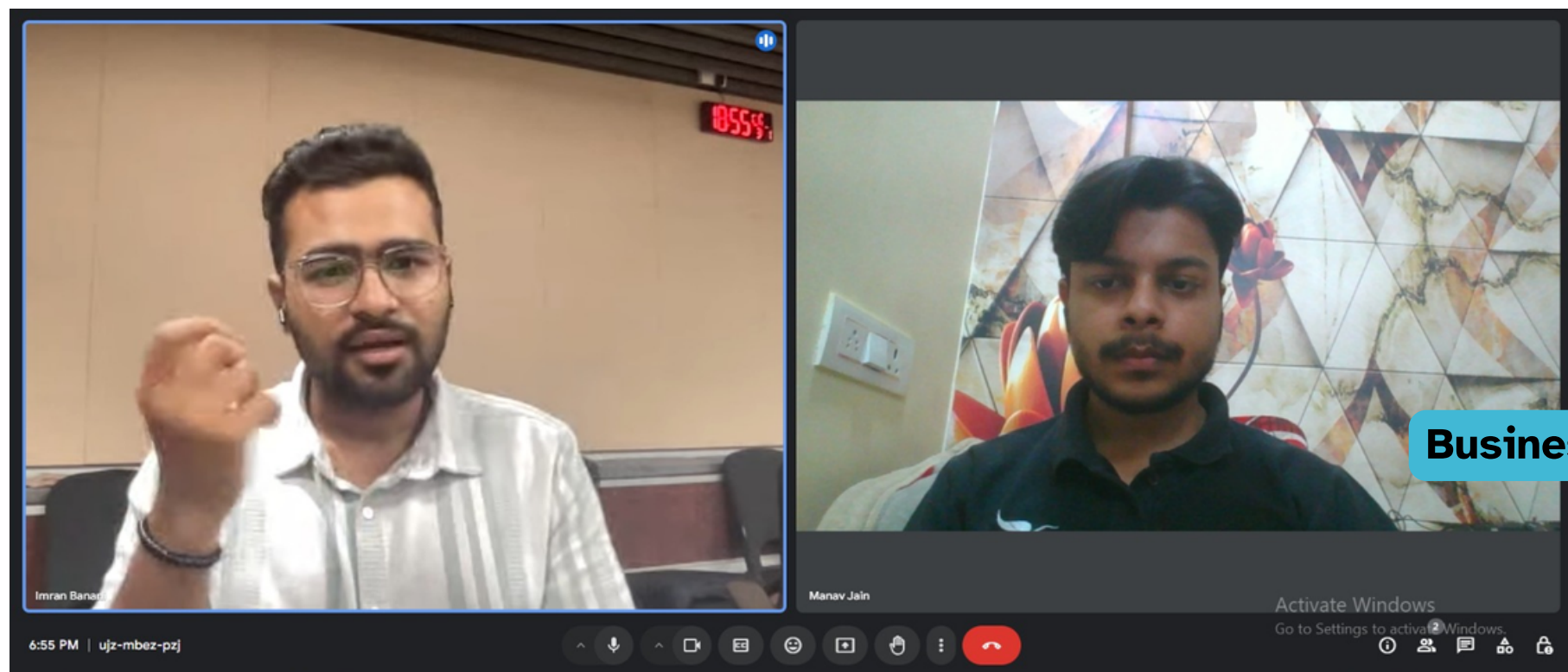
TO UNDERSTAND PAINPOINTS AND CHALLENGES

UX Designer



[Link to Questionnaire](#)

Business owner



Common Concerns:

Users don't research heavily while taking a loan as they want money QUICK.

Users need fast turnaround time to meet their cash flow requirements.

Users (Business owners) are generally aware of documents required for lending.

After-sales service should be good for facilitating users' doubts.

Processing fees are an important concern but do not restrict the user in case of quick need.

USER FLOW & DESIGN PROPOSITION



Integrate with UDYAM- Govt. registration portal for MSMEs. A lot of businesses register themselves on UDYAM, & integrating Tide with UDYAM will:

- Fetch information of the business & the proprietor thus reducing friction in the user flow.
- Trigger credibility subconsciously for Tide because of Govt. portal

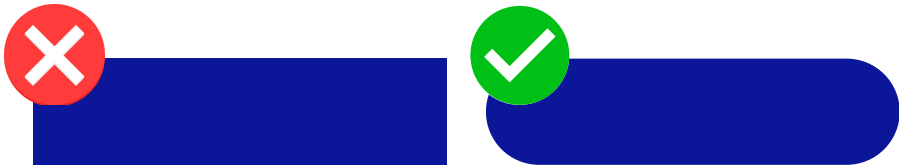
However, users will not be restricted if they don't have a UDYAM ID, they can create one, or register manually to avoid any hiccups in the user flow.



Send Whatsapp & Mails to users at certain dropoff points to avoid leakage throughout the journey. This will keep them engaged with Tide, enforcing better brand experience and conversion.



Add an EMI calculator to boost engagement, transparency, and user trust by helping them estimate their monthly repayment before applying for a loan. This would lower the dropoff rates by setting realistic repayment expectations beforehand.



Opt for a light theme design to deliver a sense of professionalism and better readability.



Design CTA buttons(content) that feel like an intuitive process and go for rounded CTA buttons, as they have proven to have better CTR.



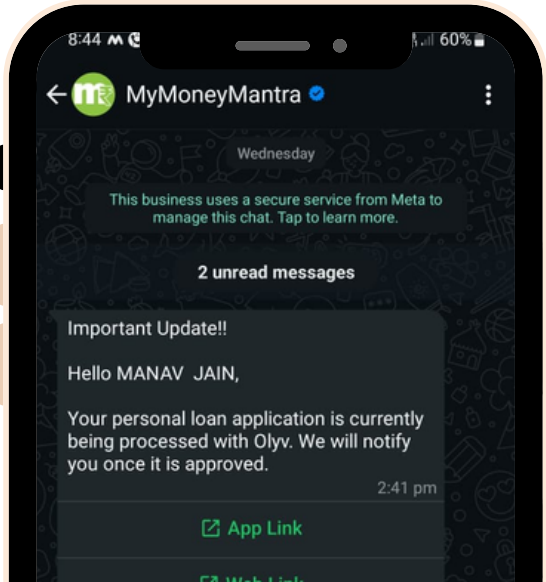
Color palette should be in shades of Blue (as on Tide's website). As blue is known to trigger feelings of trust & calm as per color psychology. Both trust & state of calm is important for someone taking financial decisions.



Incorporate gamification for better engagement, and low frustration during the whole process.



Facilitate EMI tracking by providing a dashboard to users. This will ensure a good experience and boost user stickiness with conversion optimised CTAs to generate repeat customers.

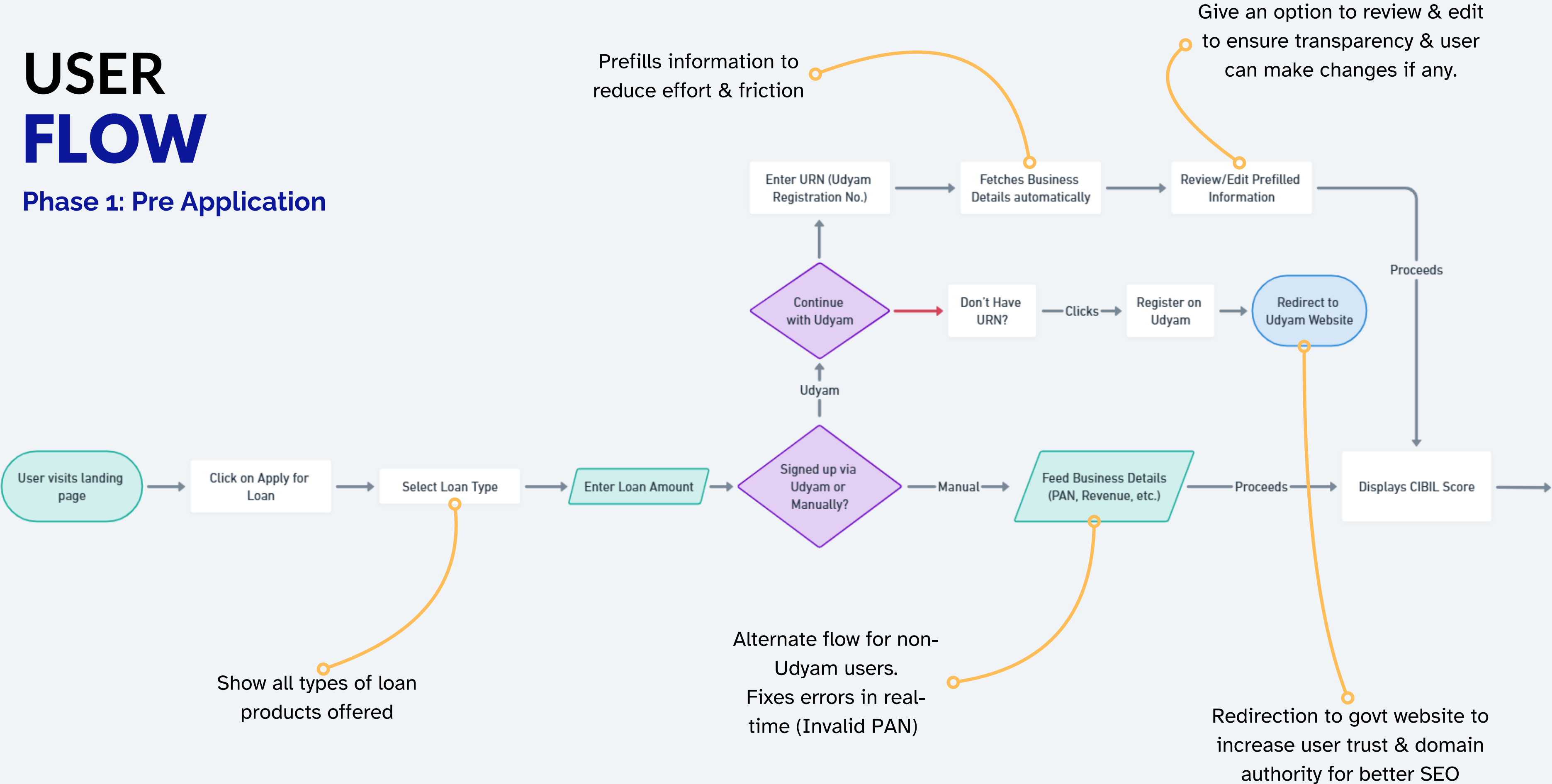


Name	Value
Accent color Dark	040966
Main Blue	0C169A
CTA Blue	1929D6
Accent Blue	C6D4EF
White	FFFFFF



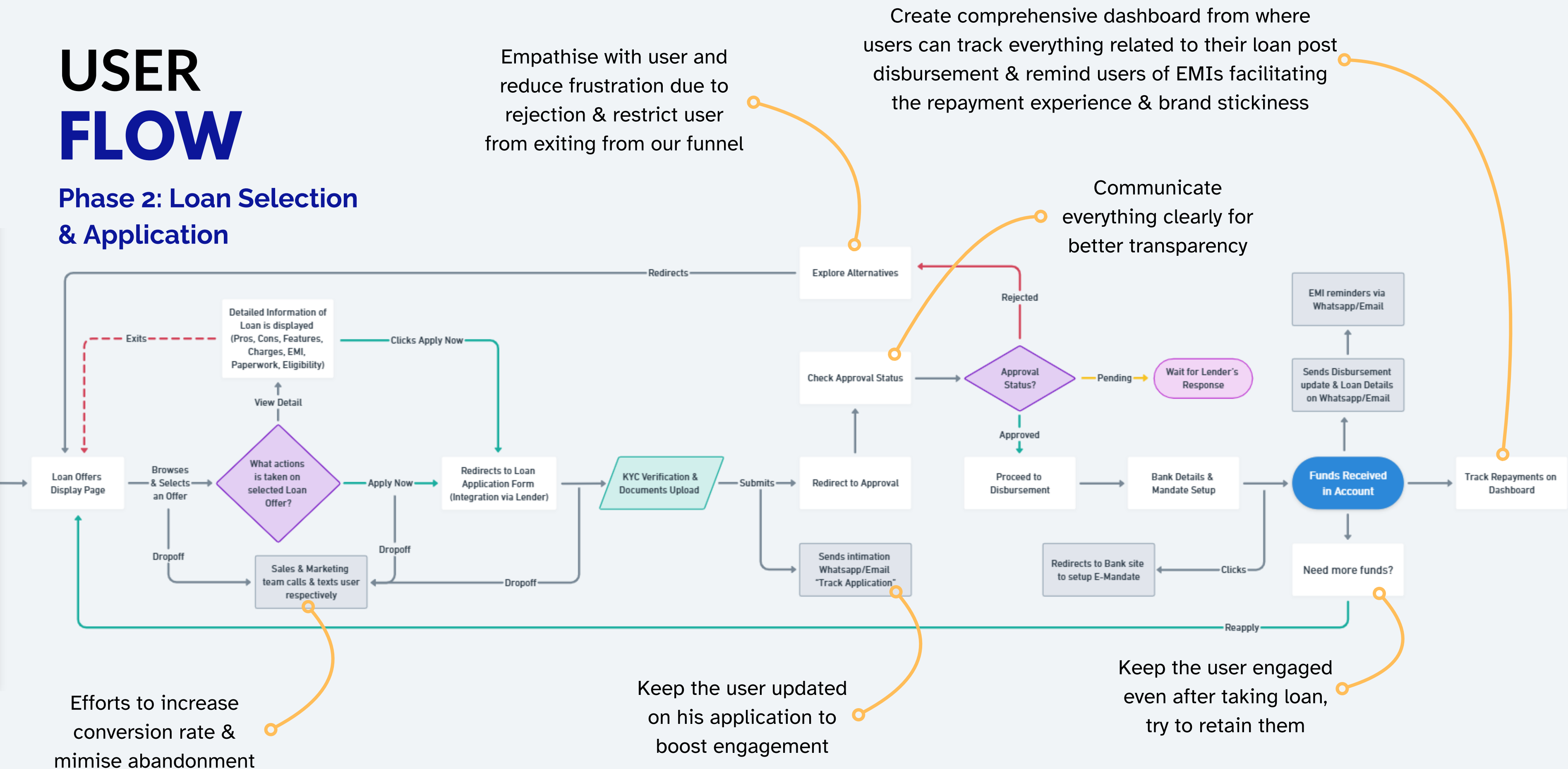
USER FLOW

Phase 1: Pre Application



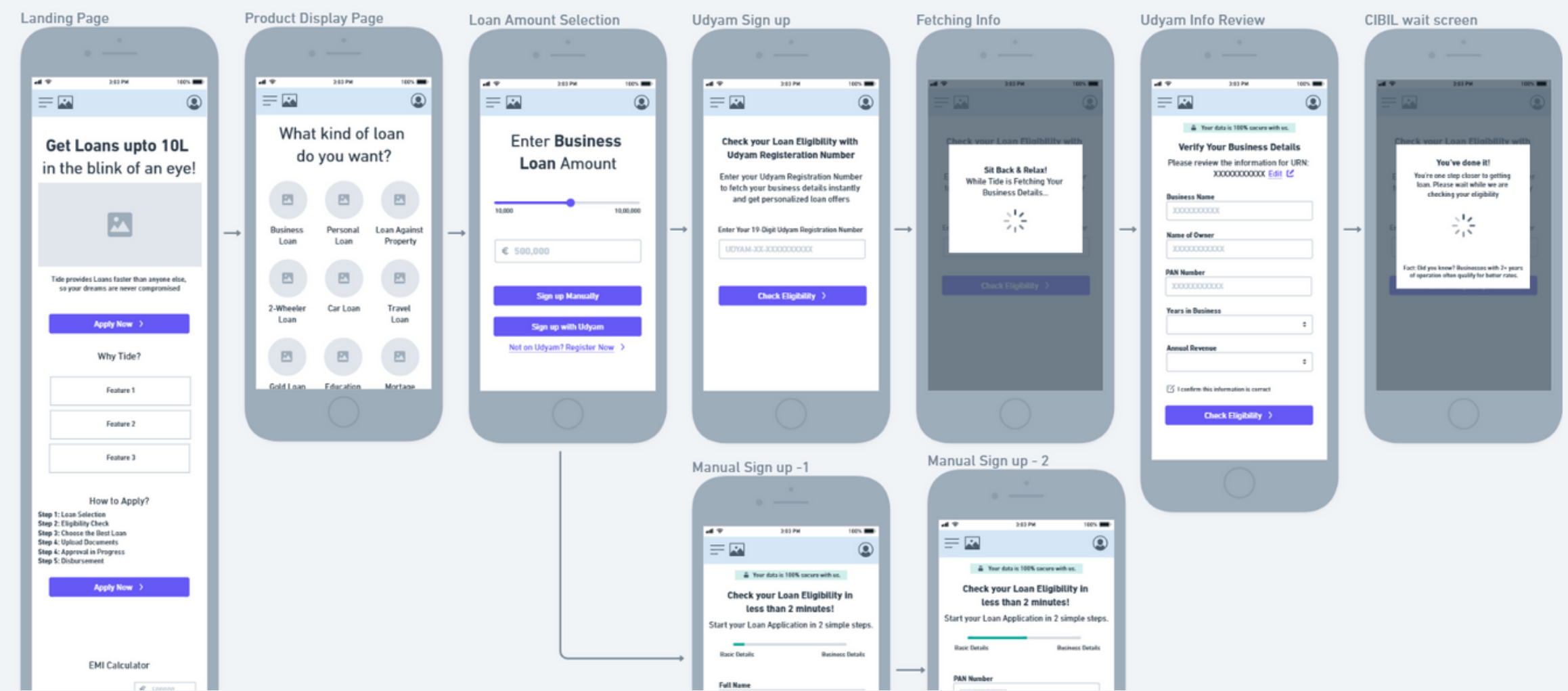
USER FLOW

Phase 2: Loan Selection & Application



WIREFRAME

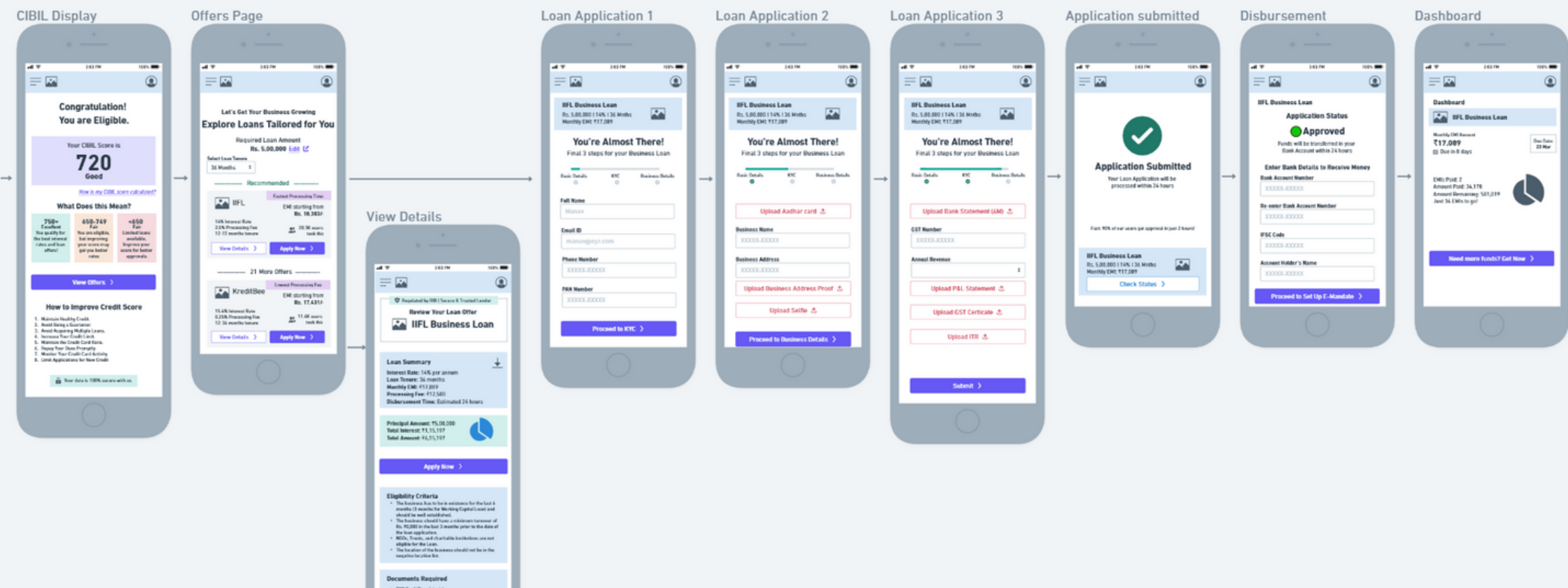
Phase 1: Pre Application



Phase 2: Loan Selection & Application

Click to see in Whimsical
for better visibility

[Whimsical Link](#)



MOCKUPS

Note: I've added only essential screens in mockups in this section of presentation which have something to share about & not added all the screens due to their similar nature to avoid a lengthy deck.

All the mockups can be experienced better via the below Figma link.

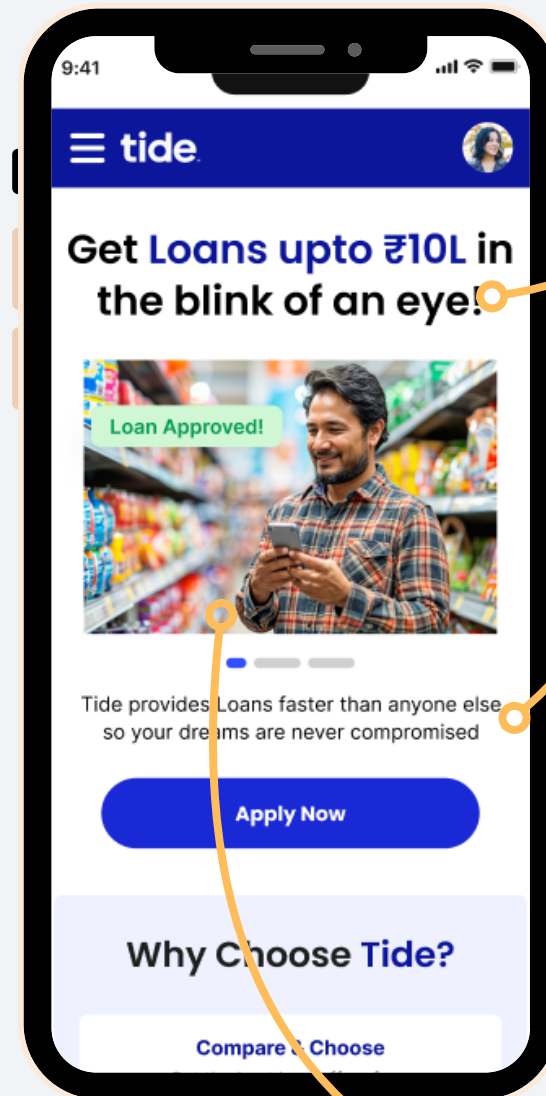
[Mockups Figma Link](#)

Enjoy a more intuitive experience on Figma by clicking below

[Prototype Figma Link](#)

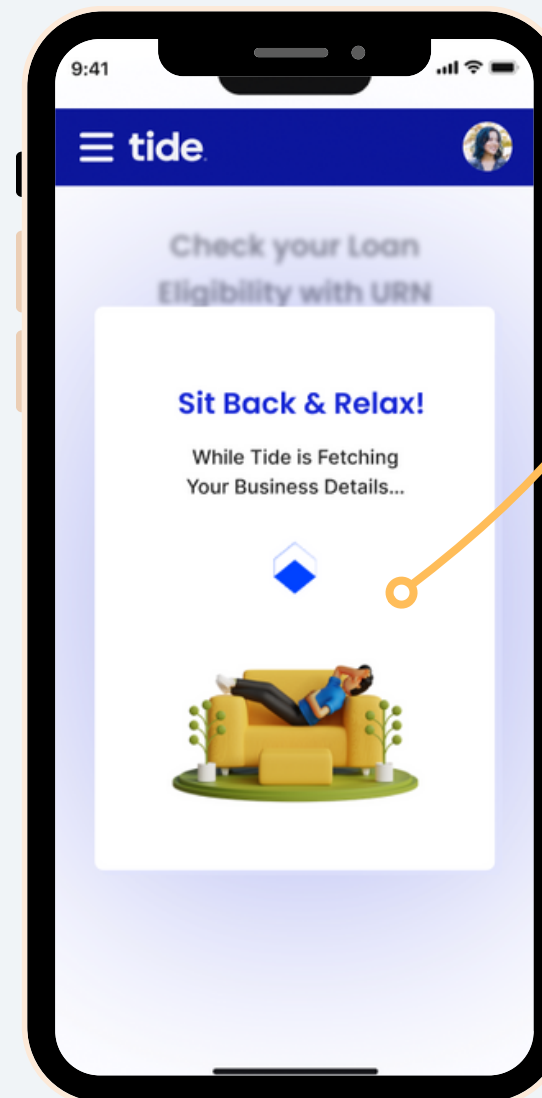
Click reset or 'R' to view flow from the start

Copies optimized to evoke super fast loan process (throughout the journey at multiple stages)



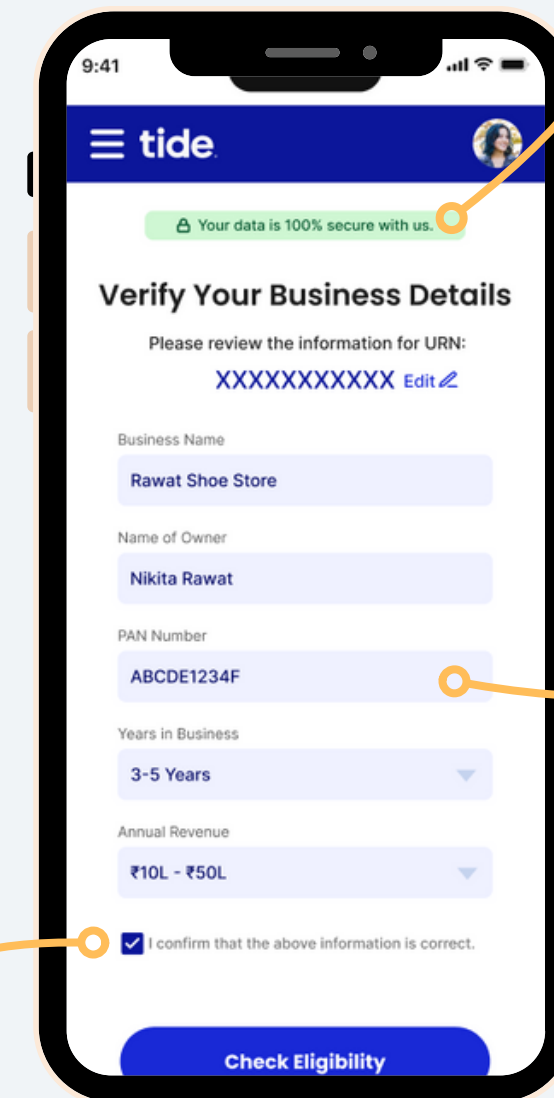
Carousel of happy people with tags like "Loan Approved" in the hero section to express positivity & trust

Calm & engaging language makes users feel in control. Boring, static screens feel slow —this makes the wait feel intentional and interactive.



Ask for confirmation before moving ahead to double check the information fetch via Udyam

Gains trust of users & reduces subconscious fear of dealing with financial information



Pre-filled information for all the fields (Udyam)

Gamify form filling experience by adding progress bar

The mockup shows a mobile app interface for 'tide'. At the top, there's a status bar with the time 9:41 and signal icons. Below the header, a green banner states 'Your data is 100% secure with us.' The main heading is 'Check your Loan Eligibility in less than 2 minutes!'. Below this, it says 'Start your Loan Application in just 2 simple steps.' A progress bar is visible with two steps: 'Basic Details' (active) and 'Business Details'. The form fields include 'Full Name' (Nikita Rawat), 'Email ID' (nikita@business.com), and 'Phone Number' (99999-99999). A blue 'Get OTP' button is at the bottom.

Enable OTP based registration to eliminate junk leads

Give positive reinforcement, triggering a sense of accomplishment & sets expectation (Checking your eligibility)

The mockup shows a confirmation screen. At the top, there's a status bar with the time 9:41 and signal icons. Below the header, a green banner states 'Your data is 100% secure with us.' The main heading is 'Verify Your Business Details'. Below this, it says 'You've done it! You're one step closer to getting loan. Please wait while we are checking your eligibility.' A blue diamond icon is in the center. Below the icon, it says 'Fact: Did you know? Businesses with 2+ yrs of operation often qualify for better rates.' A blue 'Check Eligibility' button is at the bottom.

Keeps the user occupied while waiting to avoid frustration

Color coded rating facilitates understanding intuitively

Heading builds confidence, reduces anxiety reinforcing that user is on right track

The mockup shows a CIBIL score result screen. At the top, there's a status bar with the time 9:41 and signal icons. Below the header, a green banner states 'Your data is 100% secure with us.' The main heading is 'Congratulations! You are Eligible.' Below this, it says 'Your CIBIL Score: 720 Good'. Below the score, it says 'What Does this Mean?'. There are three colored boxes: '750+ Excellent' (green), '650-749 Good' (yellow), and '<650 Poor' (red). Each box has a brief description. Below the boxes, it says 'How is my CIBIL score calculated?'. A blue 'View Loan Offers' button is at the bottom. Below the button, it says 'How to Improve Credit Score'.

Educate user about CIBIL & its implications

Add value by providing actionable credit improvement tips, which keeps user engaged even if they don't proceed immediately

Allow downloadable loan terms to foster transparency

The mockup shows a loan summary screen. At the top, there's a status bar with the time 9:41 and signal icons. Below the header, a green banner states 'Your data is 100% secure with us.' The main heading is 'Review your Loan Offer IIFL Business Loan'. Below this, it says 'Loan Summary'. There is a table with loan details: Interest Rate (14% per annum), Loan Tenure (36 months), Monthly EMI (₹ 17,089), Processing Fee (₹ 12,500), and Disbursement Time (Approx 24 hours). Below the table, there is a section for 'Monthly EMI', 'Principal amount', 'Total interest', and 'Total amount'. A blue download icon is in the top right corner. Below the table, there is a blue 'View Loan Offers' button.

Visually showcase breakdown of total loan amount for easier understanding

[Mockups](#)
[Figma Link](#)

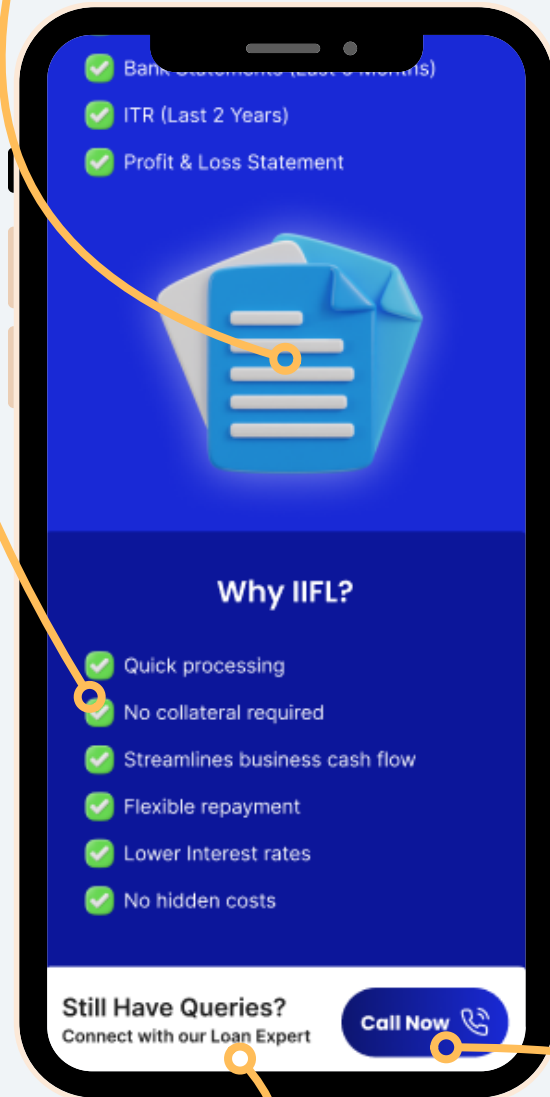
Enjoy a more intuitive experience on Figma by clicking below

[Prototype](#)
[Figma Link](#)

Click reset or 'R' to view flow from the start

Green checks to imbibe a sense of positivity while choosing IIFL (or any loan)

Image in between content to avoid text heavy page



Write 'Loan Expert' instead of sales rep to avoid being salesy & boost advice's credibility

Empathise with the user & allow them to call the loan expert to improve their experience

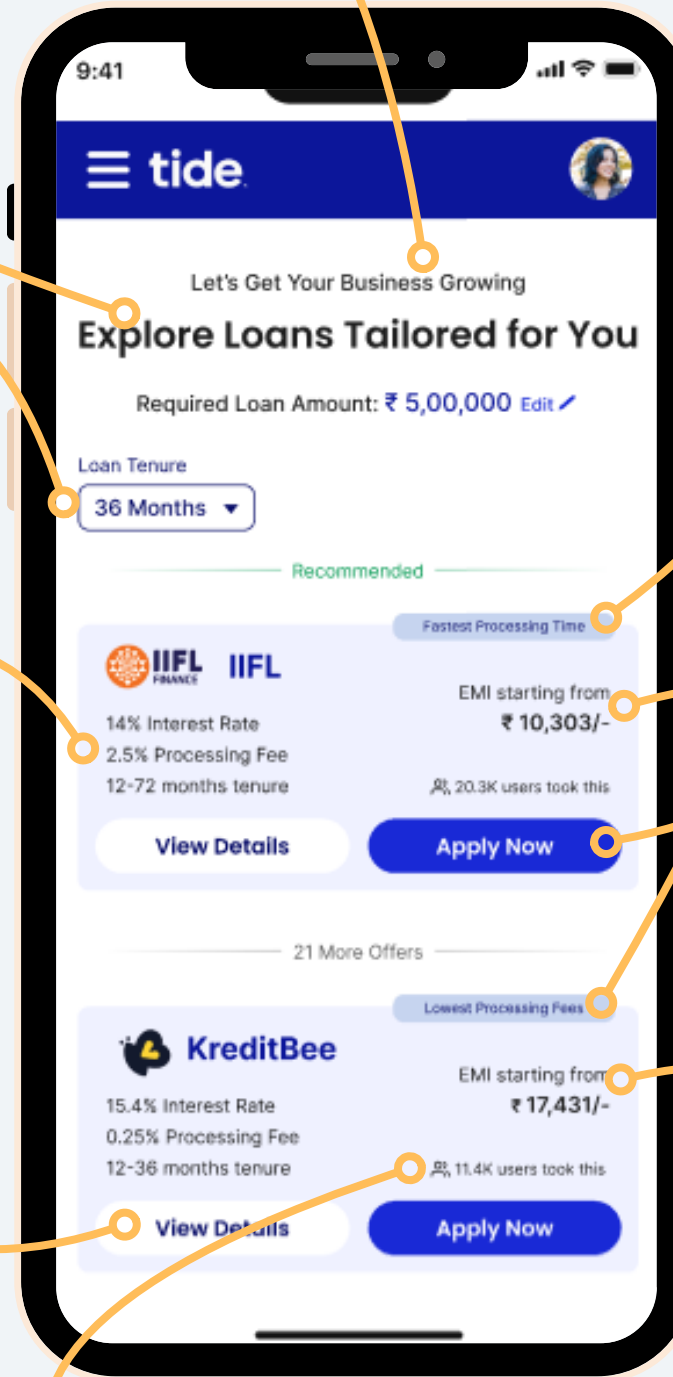
Empathise with user's objective

Copies to instantly gain trust & create impression of personalised suggestion

Allow filtering based on loan tenure

Showcase vital loan information for easier comparison

Secondary CTA for detailed exploration before applying



Boost user trust by quantifying the number of people that took a loan from that lender

Labels based on lender's USP to optimise the loan selection process by optimising the user's concerns like processing time & fees

Primary CTA in bright blue

Write EMI in bigger font to help users evaluate affordability

Write EMI in bold & bigger font as it is the most important factor

[Mockups](#)
[Figma Link](#)

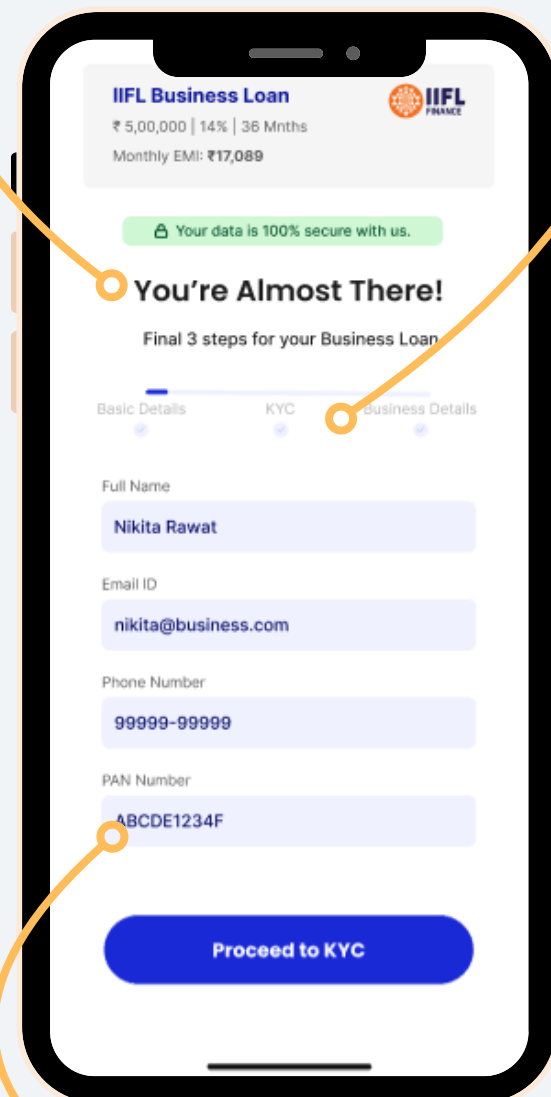
Enjoy a more intuitive experience on Figma by clicking below

[Prototype](#)
[Figma Link](#)

Click reset or 'R' to view flow from the start

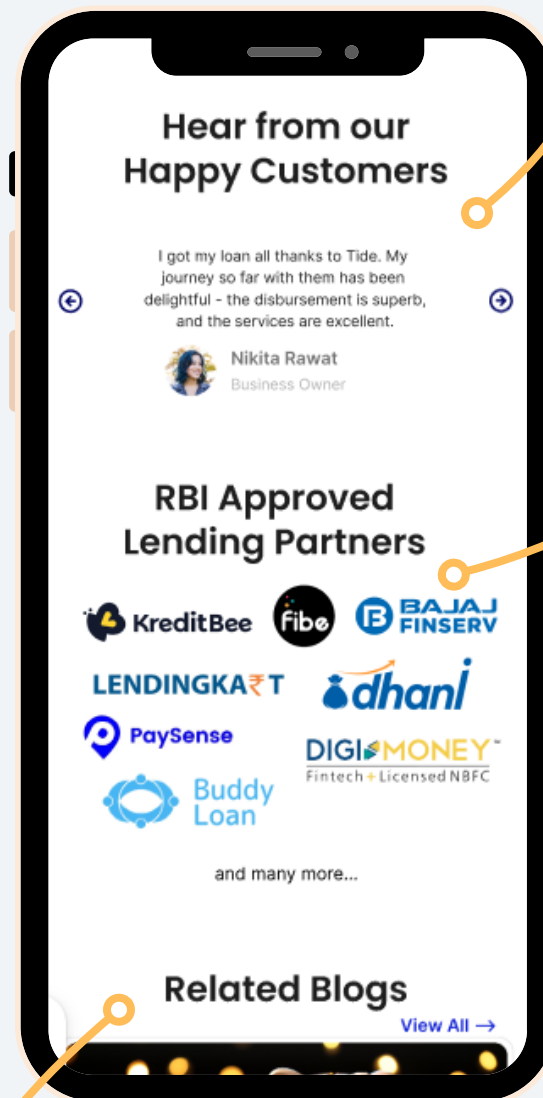
Gamified form filling process
to reduce frustration

Enforces that task is
near completion to
avoid dropoffs



Pre-filled information
to reduce friction

Customer
testimonials for
increased trust



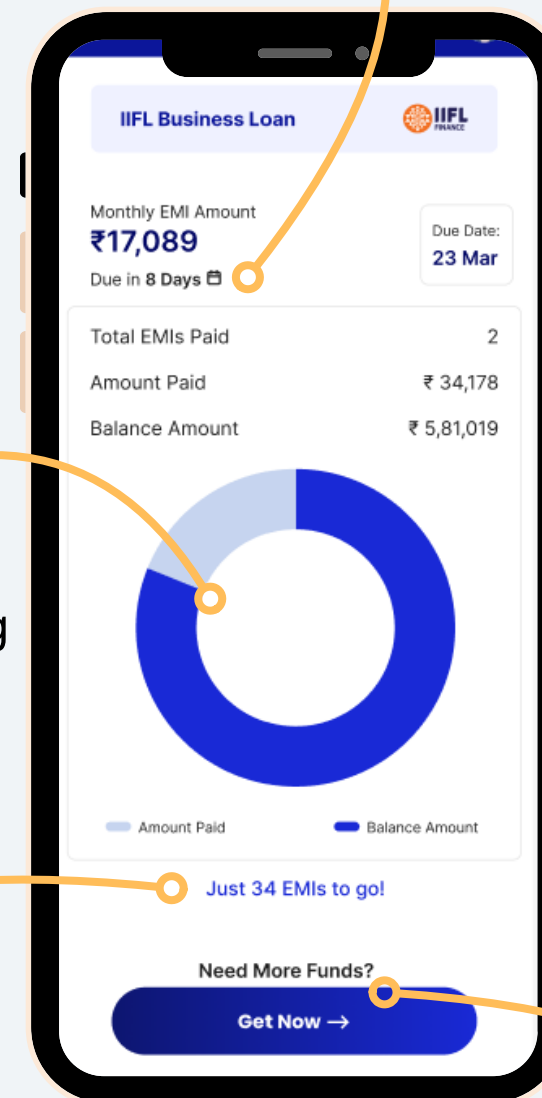
Blogs to engage &
educate the user

Copy optimized to
imbibe trust by
enabling partnership
with RBI approved
lenders

Visual representation
of paid vs remaining
balance to making
tracking intuitive

Motivates users to continue
their repayment journey &
feels less overwhelming

EMI amount &
reminder helps users
plan payments on time



Optimised copy & upsell CTA
to promote current customers
to repeat customers

[Mockups](#)
[Figma Link](#)

Enjoy a more intuitive
experience on Figma
by clicking below

[Prototype](#)
[Figma Link](#)

Click reset or 'R' to view
flow from the start

INTERACTIVE PROTOTYPING

Enjoy a more intuitive experience
on Figma by clicking below

[Prototype Figma Link](#)

Note: Click reset or 'R' to view flow from the start

