

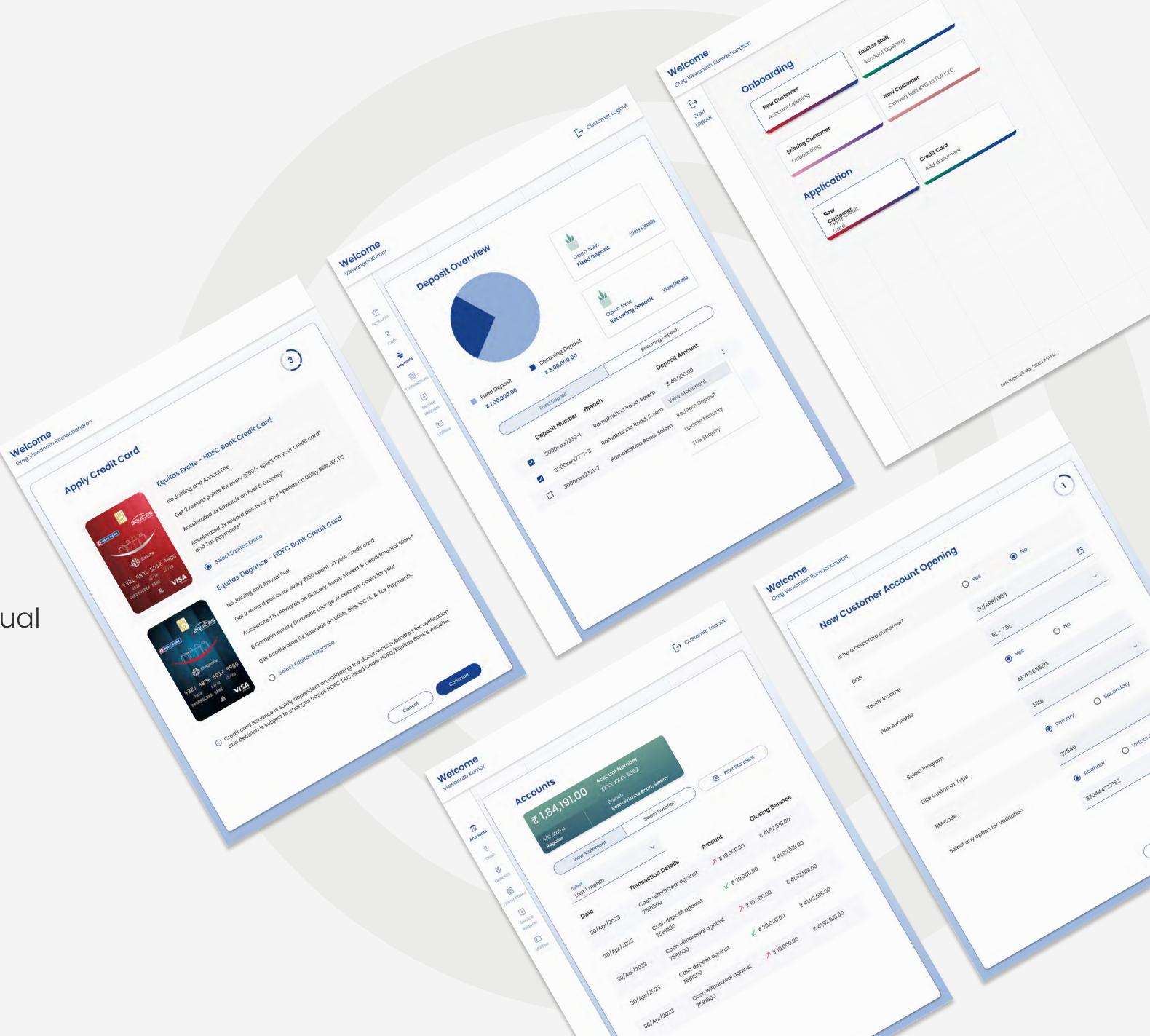
Tab Banking

Equitas offers personalised services and helps finds the right product to suit individual bankingrequirements for their savings.



Project Duration

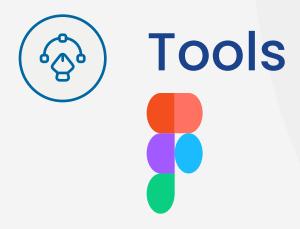
April - May 2023



Problem Statement

Digital banking platform Tab Banking, which aims to offer a smooth and user-friendly banking experience, is struggling with usability issues and client discontent.

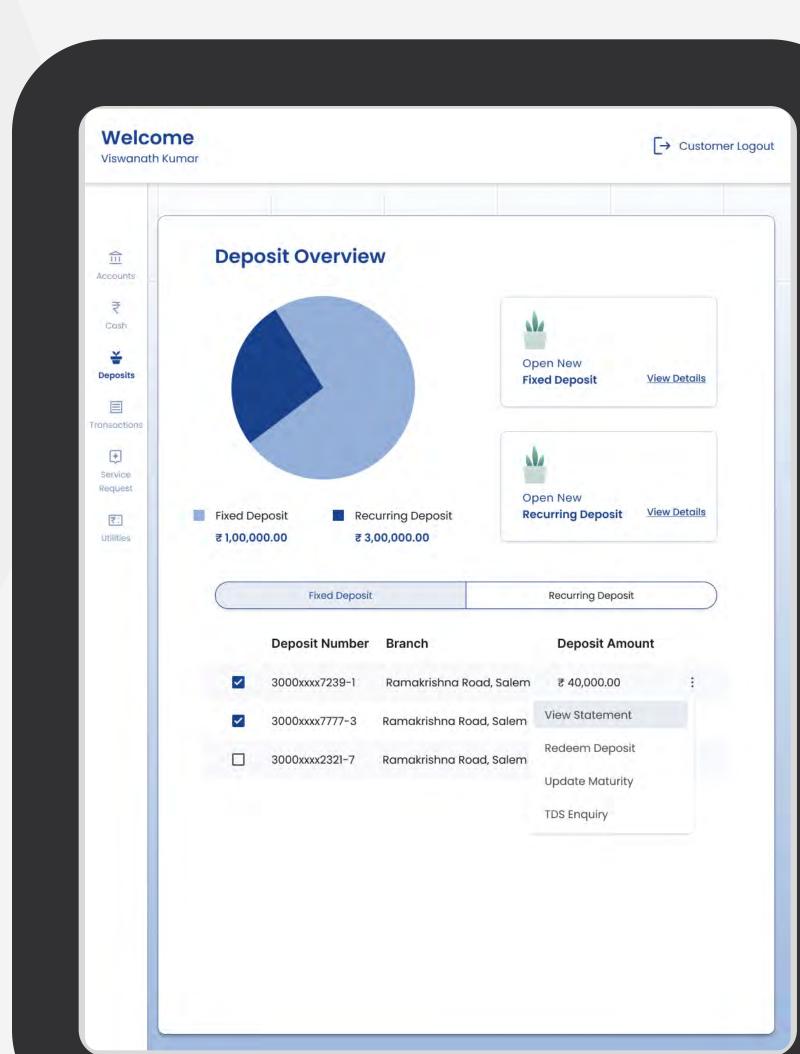






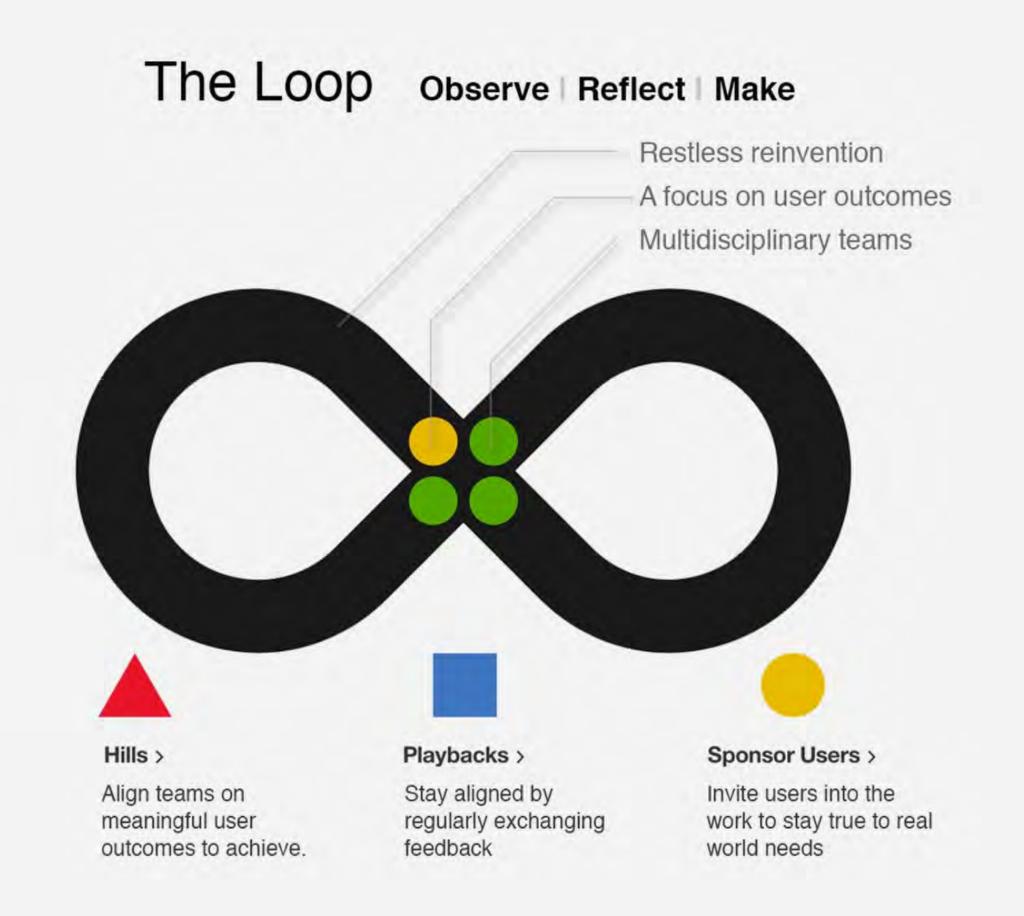
My Responsibilities

- User Research
- Information Architecture
- Wireframing & Prototyping
- Usability Testing



IBM Design Thinking Process

IBM Design Thinking is a scalable framework to help teams understand and deliver—continuously. You begin by making a conscious commitment, as a team, to prioritize your users over other, sometimes competing, business concerns.



User Research

Gathering information and understanding the requirements, behaviours, and preferences of the target customers are required to make informed design decisions. The detailed understand of the customers they are targeting, acquired via user research, allowed me to create user-centred designs that meet their needs, preferences, and expectations. The possibility of developing solutions that connect with people and produce a positive user experience is increased by this research-driven approach.

1

User Interviews

Conduct one-on-one interviews with users to gather qualitative data about their goals, motivations, pain points, and expectations related to the product or service being designed.

2

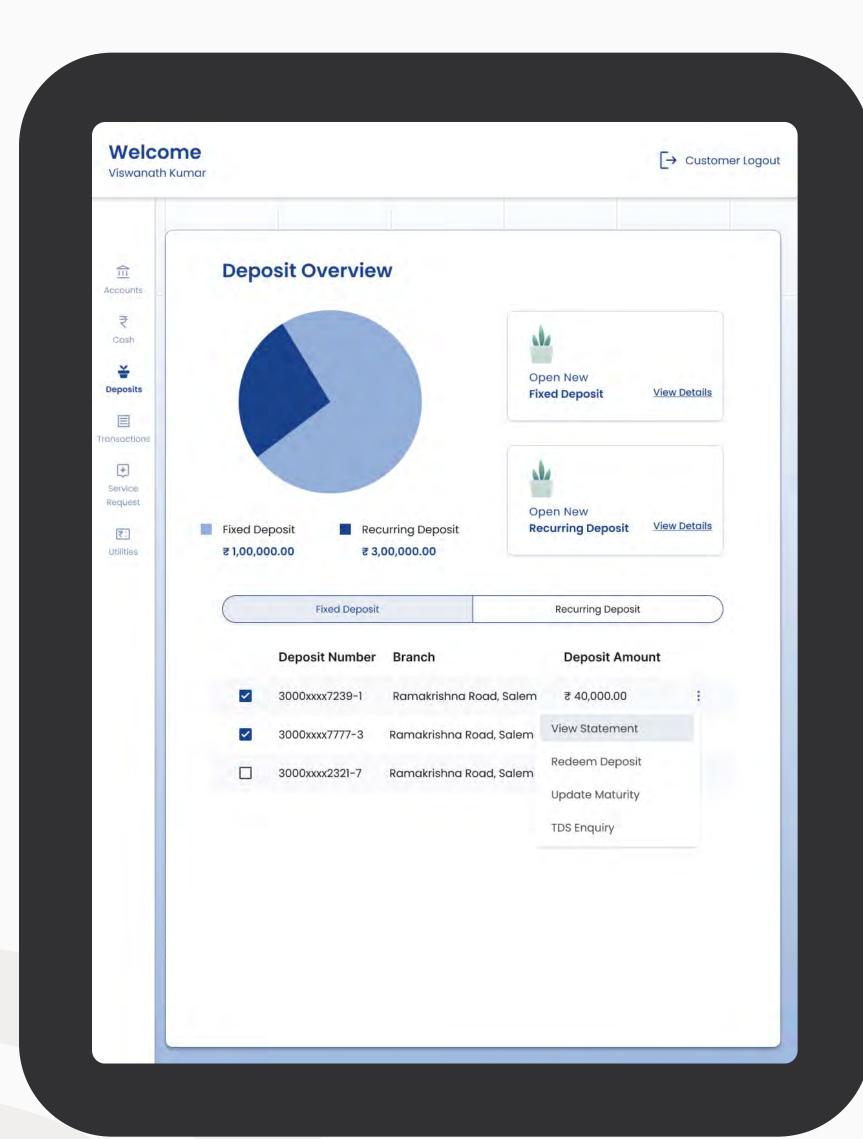
Contextual Inquiry

Observe and interact with users in their natural environment to gain a deep understanding of their behaviours, workflows, and challenges.

3

Competitive Analysis

Analyze competitors'
products or services to
understand industry trends,
best practices, and areas of
differentiation. This research
helps identify opportunities
for improvement and
innovation in the UX design.



Pain Points

1. Lack of Intuitive Design

Tab Banking may lack a consistent design language and interaction patterns across its various screens and features.

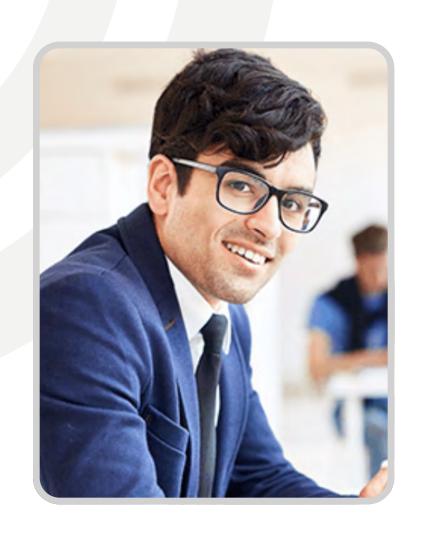
2. Cumbersome Task Completion

Users may face challenges when trying to complete common banking tasks, such as transferring funds, paying bills, or managing their accounts.

3. Lack of Personalisation

Tab Banking may provide limited options for users to personalise their banking experience. Users may desire features like customising their dashboard, arranging favourite functionalities, or personalising notifications based on their preferences.

User Persona



Sam Naveen
Sales Agent

About



35



India

Employee



Bio

I am a dedicated and results-driven banking professional with 5 years years of experience in the financial industry.

I have a passion for delivering exceptional customer service and building long-lasting relationships with clients.



Goals

- Make it a point to ensure that Tab
 Banking is developed with the user
 in mind.
- A smooth and simple user experience for Tab Banking.
- Make user data privacy and security a priority.



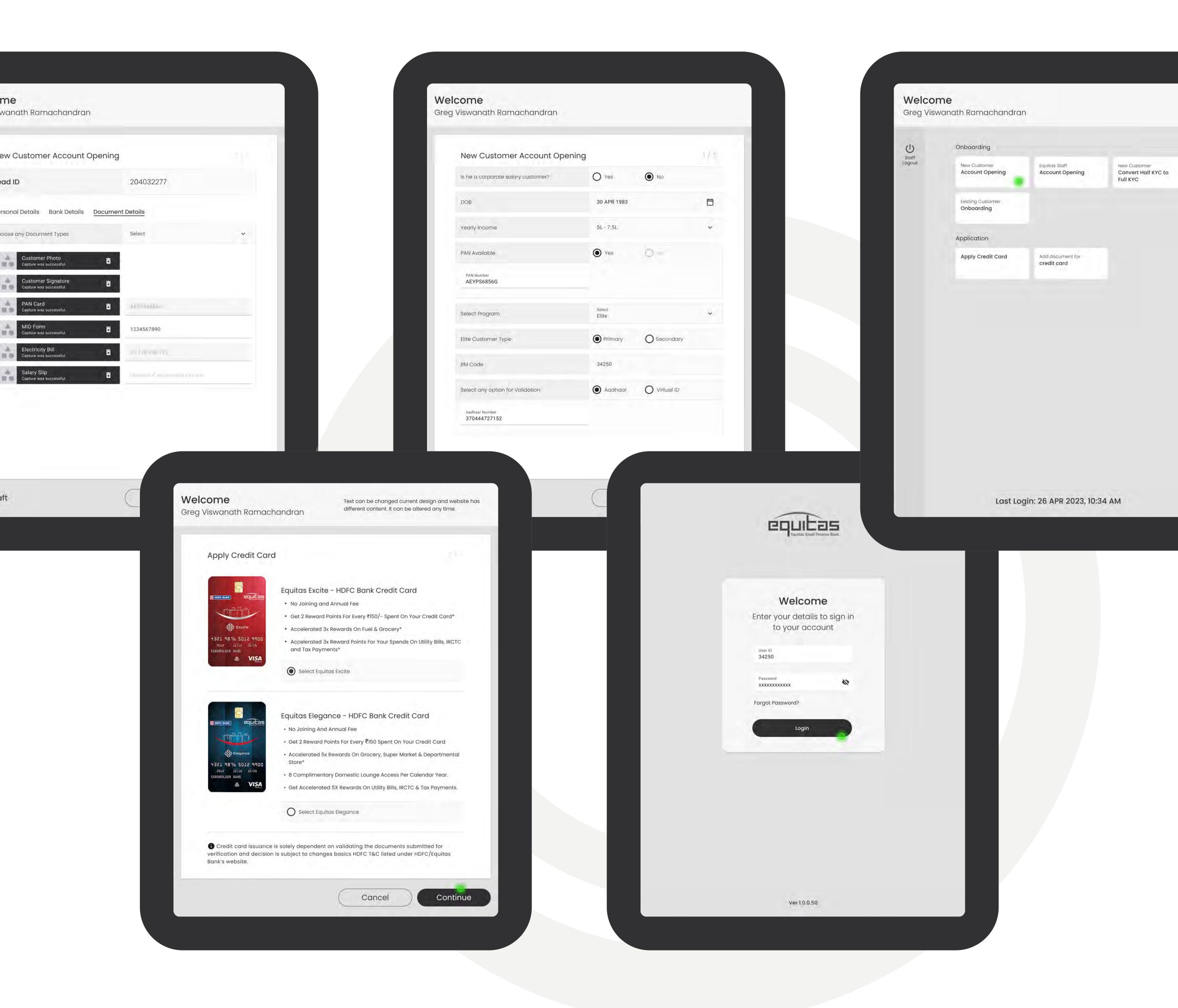
Frustrations

 Technical issues that impede their ability to deliver high-quality solutions.

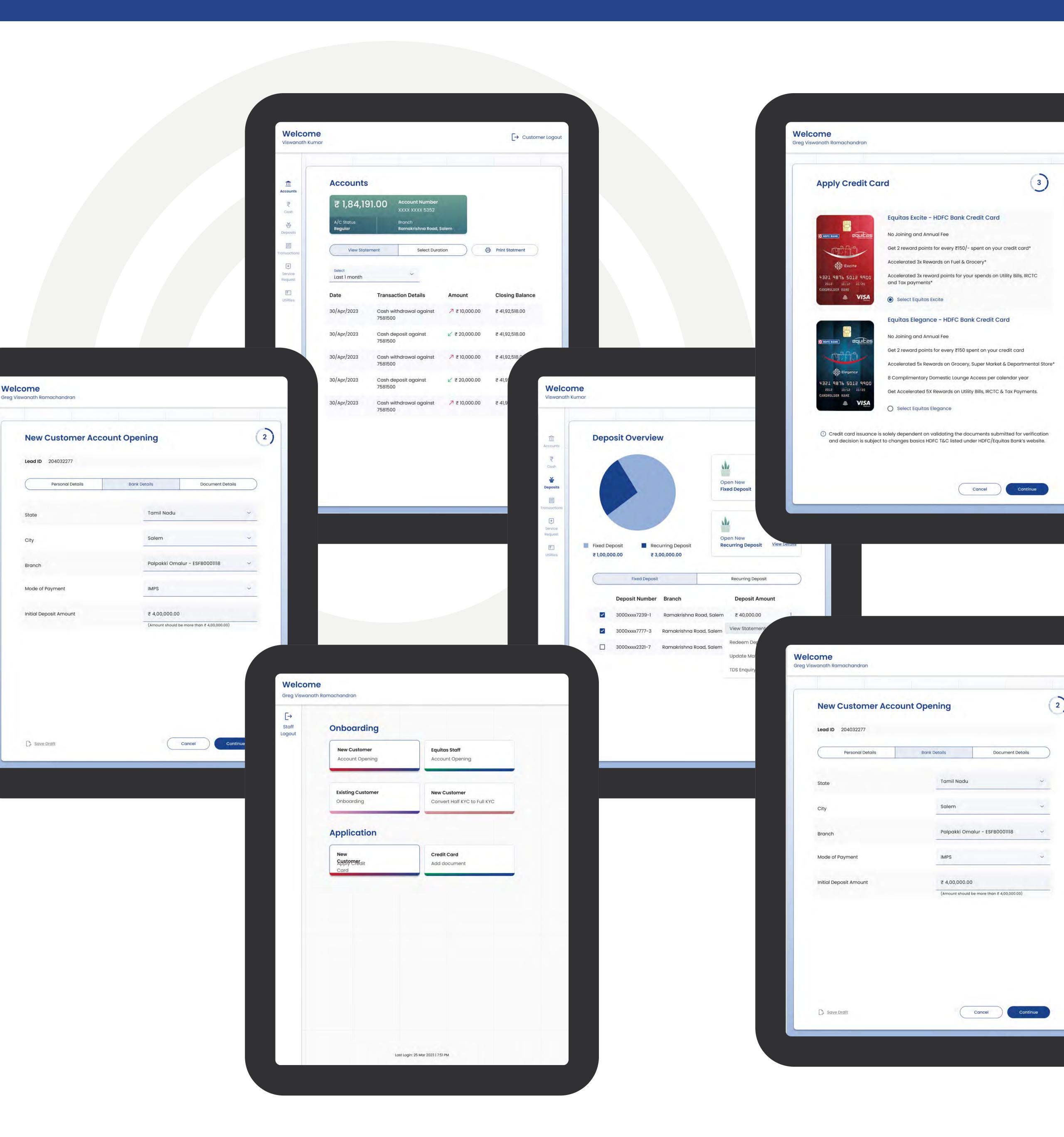


Ease
Price
Speed
Comfort
Flexibility

Lofi Wireframes



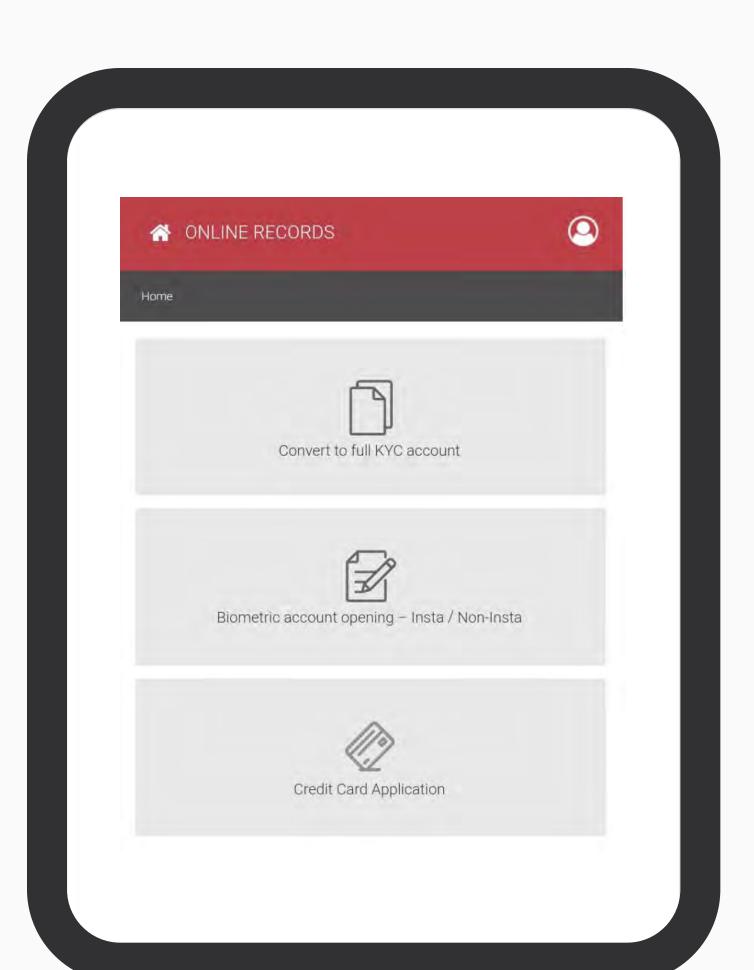
Hifi Wireframes



Usability Testings

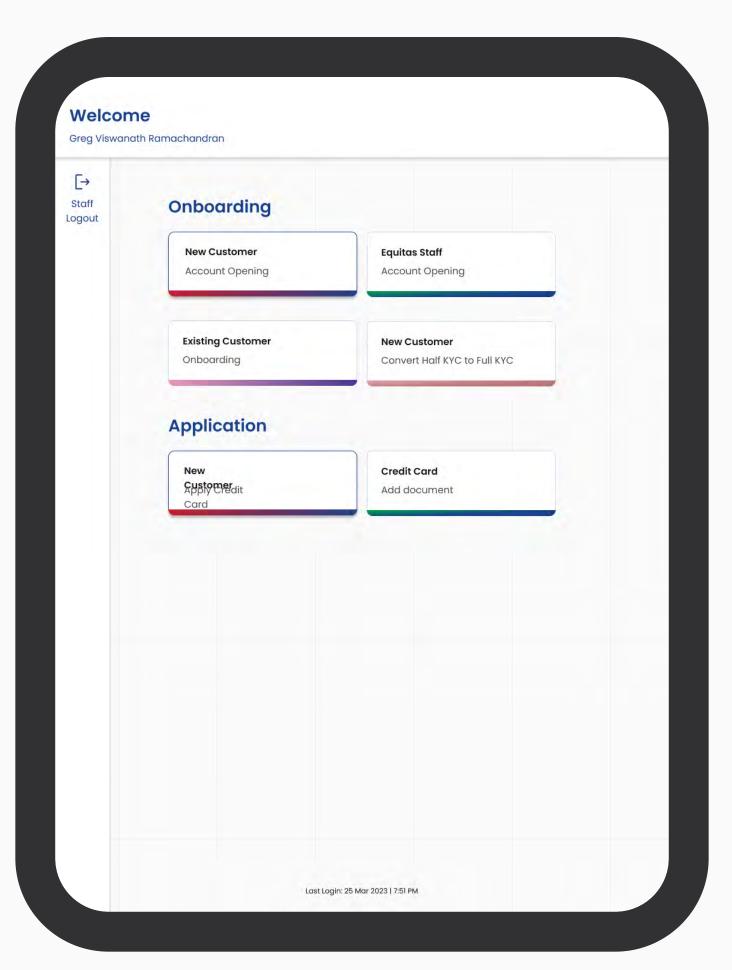
Usability testing provides valuable insights into how users interact with a product or service, allowing UX designers to make informed decisions and create a more user-centred and intuitive experience. It helps identify usability issues early in the design process, reducing the risk of costly redesigns and improving overall user satisfaction.

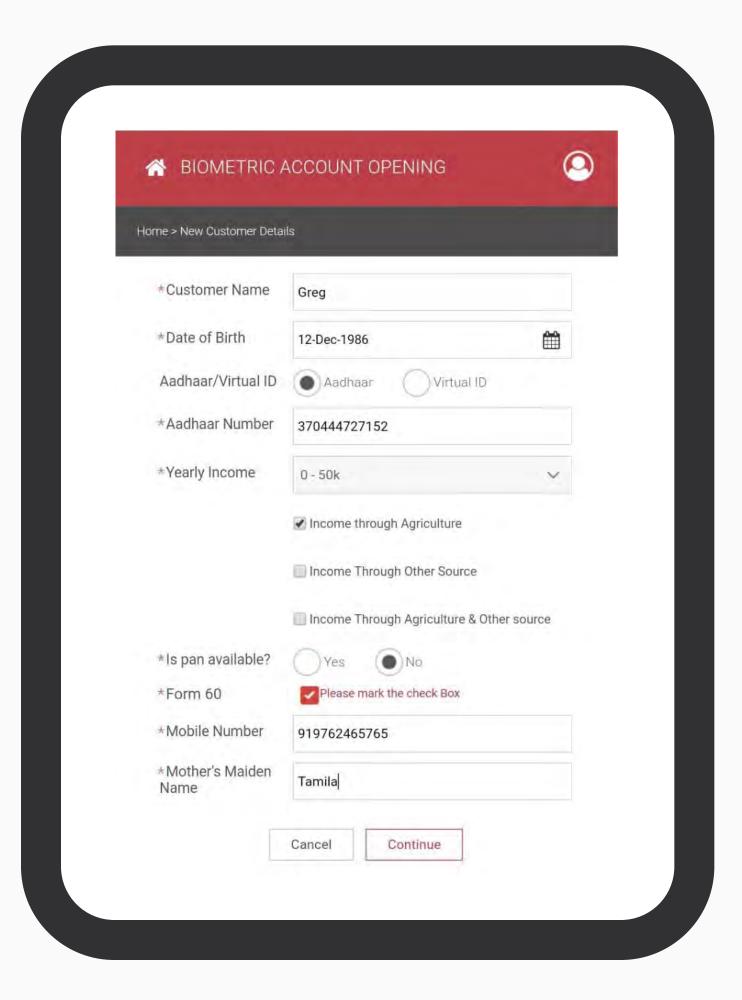
Before usability study



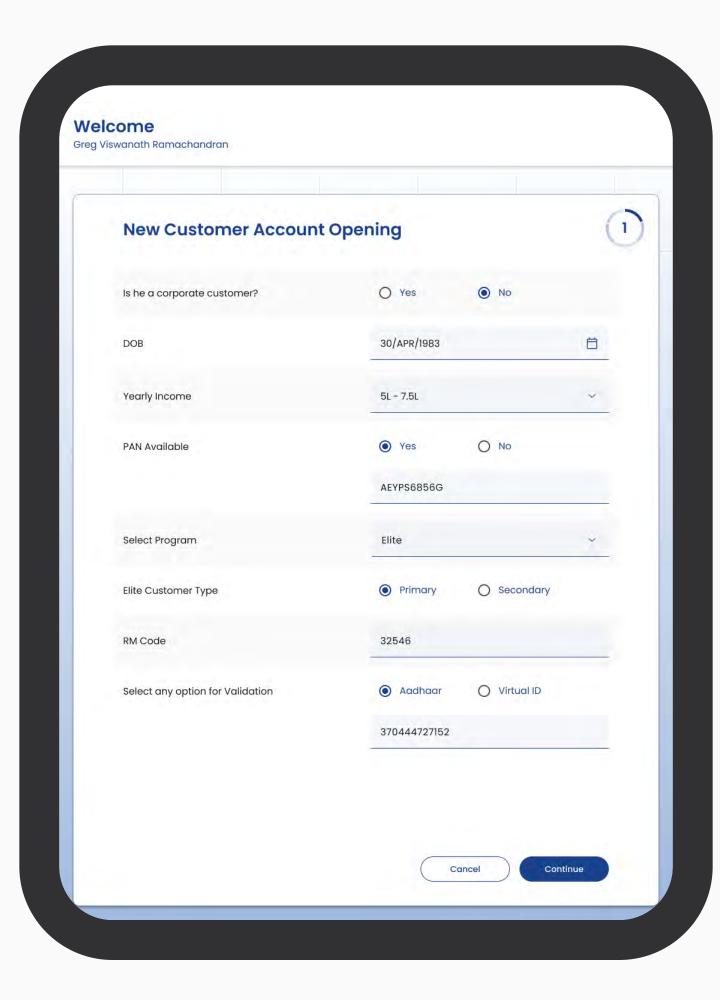


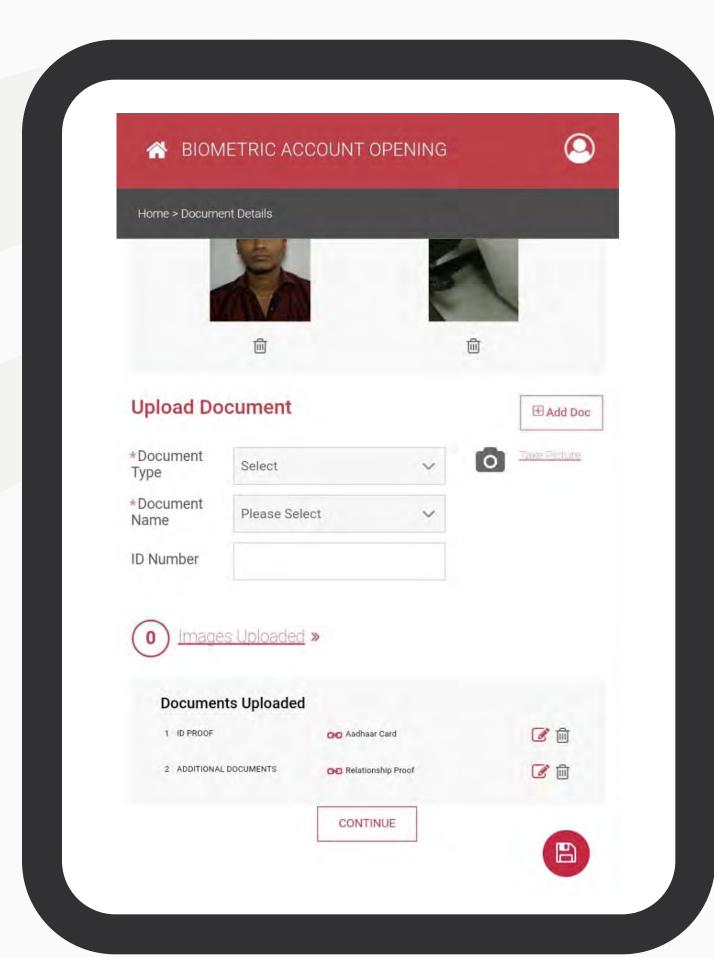
After usability study



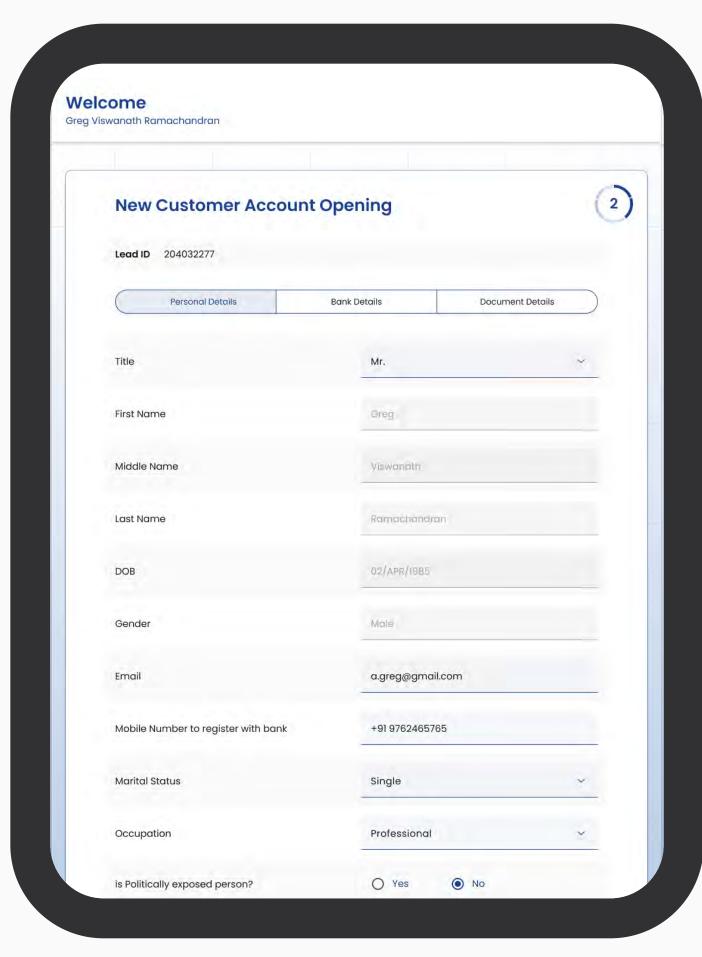












Style Guide

Colour Palette

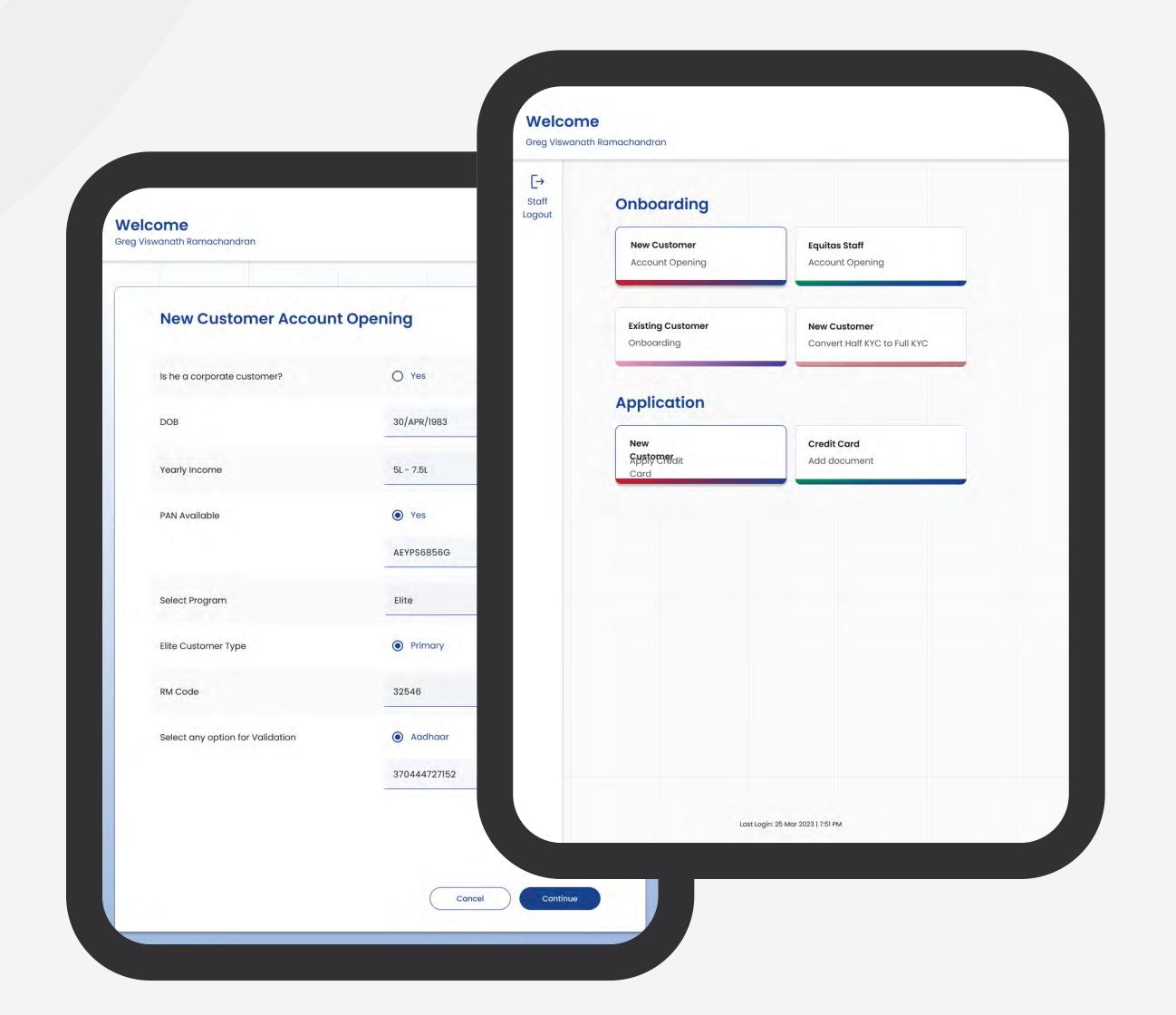


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Lessons Learned

As a UX designer, there are several valuable lessons that can be learned throughout your career.

- **User-Centered Design:** Putting the user at the center of the design process is crucial. Understanding user needs, conducting user research, and involving users in testing and feedback loops help create products and experiences that truly meet their needs.
- **Iterative Design:** Design is an iterative process, and it's essential to embrace feedback and iterate on designs based on user insights. Testing early and often allows for continuous improvement and avoids costly design changes later in the process.
- Collaboration & Communication: Collaboration with stakeholders, developers, and other team members is key to successful design outcomes. Clear and effective communication helps align expectations, share ideas, and ensure everyone is working towards the same goals.
- **Empathy and Advocacy:** Developing empathy for users and advocating for their needs is crucial. Understanding their pain points, frustrations, and motivations helps create designs that address their specific challenges and provide meaningful solutions.
- Flexibility and Adaptability: Being open to change and adaptable in the face of new information or evolving requirements is essential. Designers must be willing to pivot, adjust, and explore alternative solutions based on user feedback and project constraints.
- **Design Documentation:** Creating clear and comprehensive design documentation is important for effective collaboration and handoff with development teams. Documenting design decisions, user flows, and interactions helps ensure a shared understanding and smooth implementation.
- Continuous Learning: The field of UX design is ever-evolving, and staying updated with the latest trends, tools, and methodologies is crucial. Continuous learning through reading, attending conferences, participating in workshops, and engaging with the design community helps grow as a designer.
- Balancing User Needs & Business Goals: Striking a balance between user needs and business goals is a challenge. Understanding business objectives and finding creative solutions that meet both user and business requirements is a valuable skill for UX designers.
- Embracing Constraints: Design often operates within constraints such as budget, time, and technological limitations. Embracing these constraints as opportunities for creativity and innovation can lead to more effective and realistic design solutions.

Let's Connect

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