## **Product Portfolio**

-Zubair Akhtar

# Product Growth

- Zubair Akhtar



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## Introduction

- Notion was founded in 2016 by Ivan Zhao, and is headquartered in San Francisco, California.
- Notion is a powerful productivity tool that combines the functionality of a task management tool, note-taking app, project management software, and more, all in one platform.
- Notion's flexible and customizable workspace allows users to create and organize their own databases, wikis, calendars, project plans, and more, all in one place.
- Notion is particularly popular among remote workers, students, and knowledge workers who
  need to stay organised and productive.

## **Statistics**

Total Users 30 Million+

Paid Customers 4 Million+ Revenue \$67.2 Million+ ARR User Age Group 17-35

Valuation 10 Billion Total Funding \$343.2 Million

Team 200+ Notion Ambassadors 90+ Influencers

## **User Personas**



MEGAN MANNING 28 PRODUCT MANAGER

#### Motivation:

- Organization
- Collaboration
- Task Management
- Knowledge Management
- Flexibility



TRISHA RAM
29
FREELANCE DESIGNER

#### Motivation:

- Deliverables tracking
- Website hosting
- Portfolio Management
- Centralized Data Hub
- Budget tracking



JOHN NADAR 24 COLLEGE STUDENT

#### Motivation:

- Task Tracking
- Note Taking
- Knowledge database
- Productivity booster
- Journaling



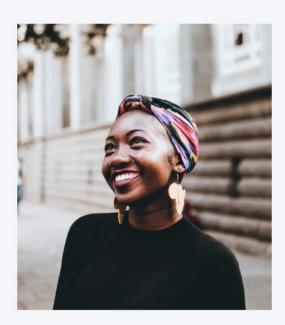
ABHISHEK SINHA 21 CONTENT CREATOR

#### Motivation:

- Website hosting
- Template portfolio
- Notion Consulting
- Content Creation
- Bookkeeping



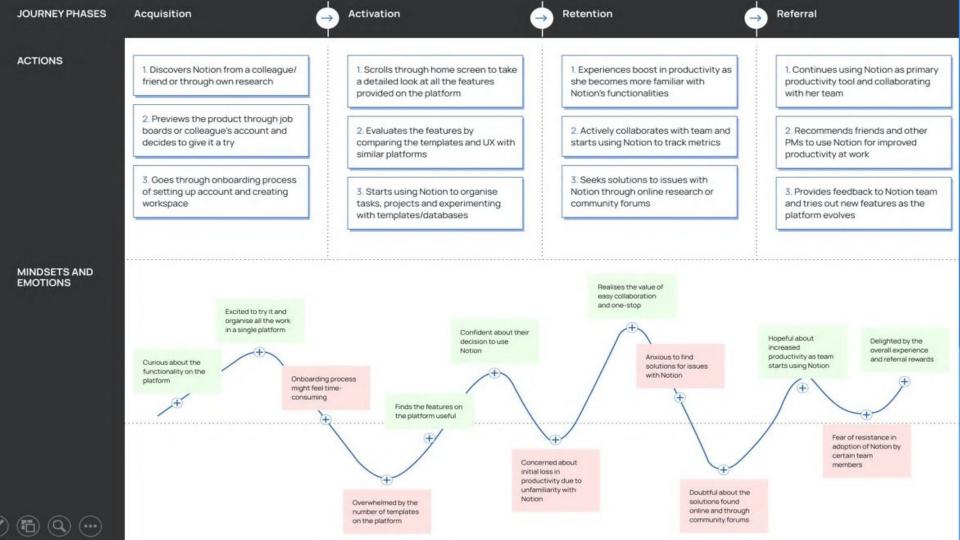
## Persona in focus



MEGAN MANNING 28 PRODUCT MANAGER

Motivation:
Organization
Collaboration
Task Management
Knowledge Management
Flexibility

Frustrations:
Complexity
Customization
Performance
Mobile App Robustness
Team Adoption



## **Current Growth Loop**

Acquisition

Activation

Retention

Referral

Revenue

Paid Plans

Word of Mouth

SEO

Social Media Marketing

**Email Marketing** 

Product Led Growth

Aha Moment

Onboarding

Startup Credits

Signup using Apple/Google Customisation

User Education

Feature Updates

Collaboration

**Customer Service** 

Webinars

Help Center

User Referrals

Community

Product Led Growth

Collaboration

Try Pitch

## **Improvements**

Acquisition

Retention



Refer and earn credits



Monthly hackathon for creators



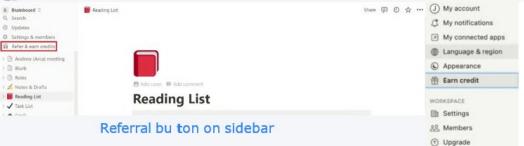
Multi-language support



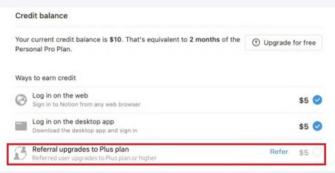
Email marketing for dormant users

### Wireframe - Acquisition

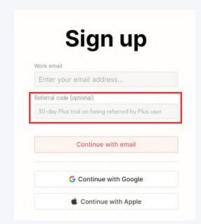




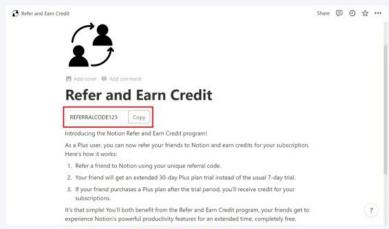
Billing



#### Credit balance page

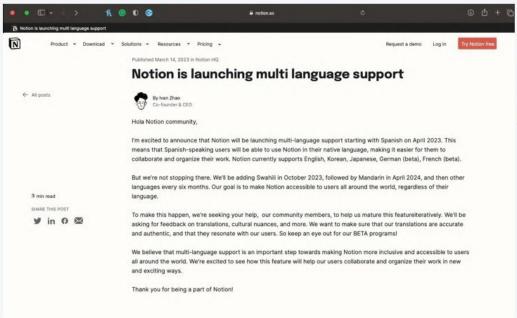


User signup window



### Wireframe - Acquisition

## Multi-Language Support



Blog announcing multi-language support



#### Language se tings

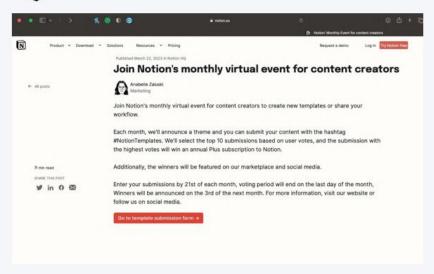


Dropdown to select languages

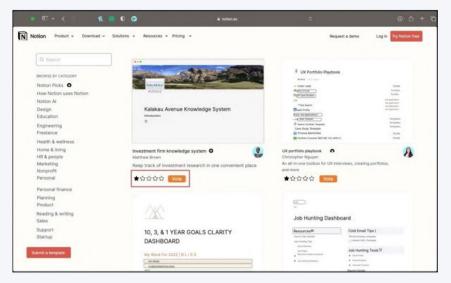


#### Wireframe - Retention

## Monthly hackathon for creators



Announcement page

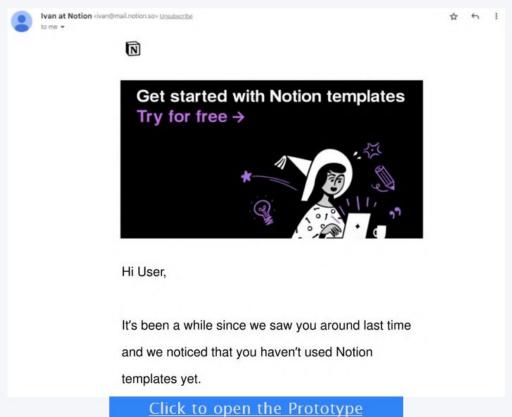


Voting page



### Wireframe - Retention



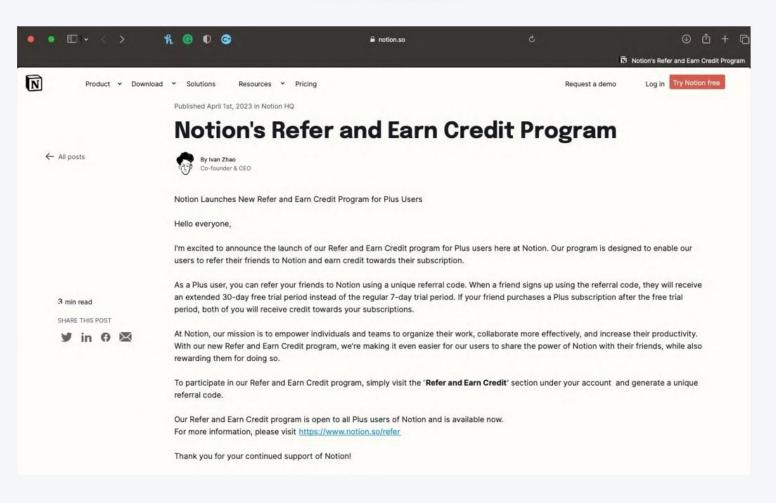


## **Prioritisation**

Solution	Impact	Effort	Priority Score
Refer and earn credit	High	Low	P0
Multi-language support	Medium	High	P3
Monthly hackathon for creators	Medium	Medium	P2
Email marketing for dormant users	High	Medium	P1



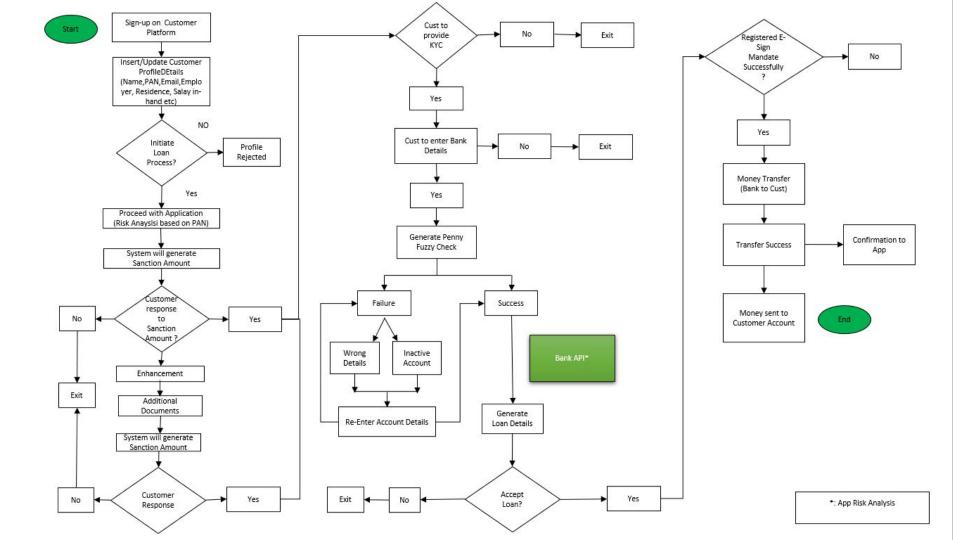
#### Press Release



## **CASE - 02**

# Flow for Full Stack Lending App

-Zubair Akhtar



## **CASE - 03**

## **DESIGN**

KYC onboarding process for a loan app

### **TABLE OF CONTENTS**

- 1. Problem Overview
- 2. PRD
- 1. User Flows
  - a. 1st Time App Open
  - b. Sign-Up
  - c. KYC
- 2. Wireframes

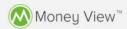
### PROBLEM OVERVIEW

#### **Problem Statement**

Design the KYC onboarding process (Wireframes + PRD) for a loan application called "Mera Money"

#### **Major Competition**







#### Details

- Not just for new users on the app, but it is possible that existing users also need to complete the KYC.
- Platform:



Verify Aadhaar & Pan Cards

#### **KYC Methods**

- eKYC electronic
- cKYC central registry
- Video KYC
- oKYC offline
- Physical KYC

#### Assumptions

- Mera Money is to provide BNPL & Personal loan services.
- Mera Money operates in India
- There is no barrier on development cost

### PRD - KYC ONBOARDING

Goal: To design a seamless KYC experience for existing and new consumer for loan app

User Personas/ Target Users: Trustworthy Indians from age 18 to 35, have prior experience of using Android Apps.

**Problem/ Pain Point:** According to RBI guidelines we need to take at least 1 POI (Proof of Identity) and 1 POA (Proof of Address) before issuing any loan. Also, we need to gather credit history of the user to do risk profiling.

Proposed Solution: eKYC with the help of PAN and Aadhaar number of user, factoring the effort (cost & development) for all the ways



Name: Aman Mohan

Age: 32

Town: Ahmedabad (Gujarati)
Occupation: IT Employee

Use Case: Wants personal loan for marriage

#### Pain Points:

 He wants a quick and easy solution to get the loan, without visiting a bank.

 He is not having any spare time in weekdays of physical KYC

Metrics: North Star Metric: Acquisition to KYC Funnel Conversion Supporting Metrics: Funnel Drops, # of Users opting for physical KYC



Name: Sita Nair

Age: 24

Town: Chennai (Tamil)

Occupation: Call Center Employee Use Case: BNPL services for monthly

expenses

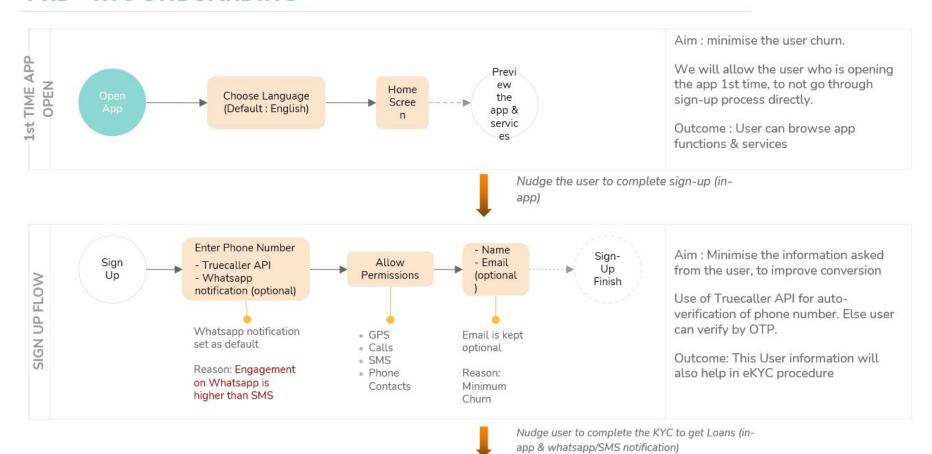
#### Pain Points:

 She is having night shifts and cannot visit bank for credit card application

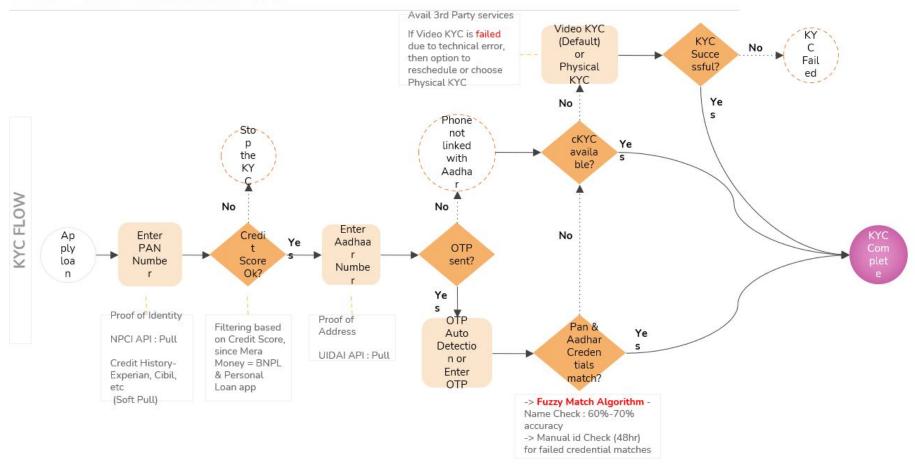
She receives salary not on time.

Content Tone: Clear and Easy to Understand

#### PRD - KYC ONBOARDING



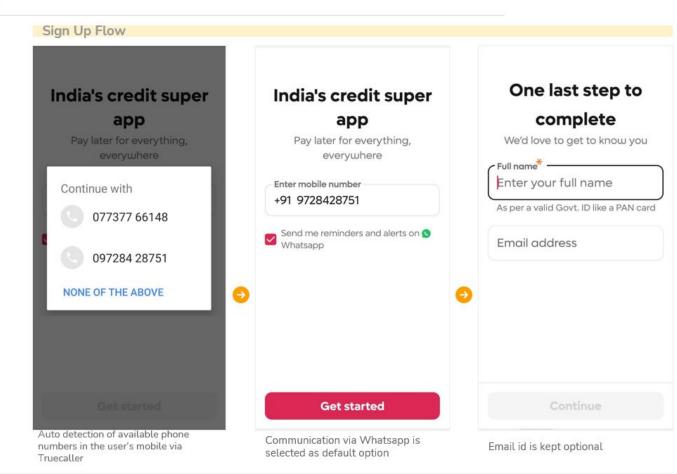
### **PRD - KYC ONBOARDING**



#### **PRD - WIREFRAMES**



Regional Language options to have a larger audience



#### **PRD - WIREFRAMES**

#### KYC Flow (Ideal case) + + + Hurray! **Enter 6 digit OTP** India's credit super India's credit super We just sent a OTP to your mobile app app number +91 XXXX 5148 PAN number ? Enter ar number ? Waiting for OTP... 28 **KYC Complete** By continuing, I agree to Privacy Policy, T&C and Equifax Credit Information **Get OTP** Go to Homepage **Get started** Consent of user required, Soft Pull of OTP Auto-Filling, if received on the User will be redirected to home Credit History same phone screen, after 3 seconds

## **CASE - 04**

Mandate Registration | | Journey & Flow

## e-Mandate Registration Options



E-NACH based Registration



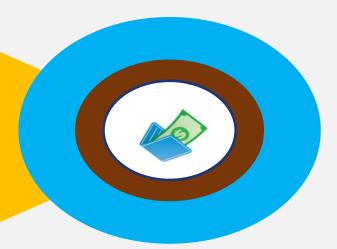
Sealer | Special Control | State Control | Sta

**Physical Registration** 

## **Success Metrices || Digital Vs Physical**

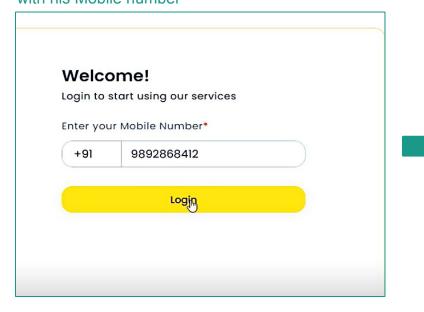
Parameters	API (NACH & Aadhar)	Physical
Registration time	Real-time	T + 5*; 15 - 20 days on an average
Success rate	70-80 %	30-40%
Bulk data upload	Yes	Yes
Eligible Banks	Aadhar- 683; NACH-64 <u>Vendor Contact Details.xlsx</u>	1000+



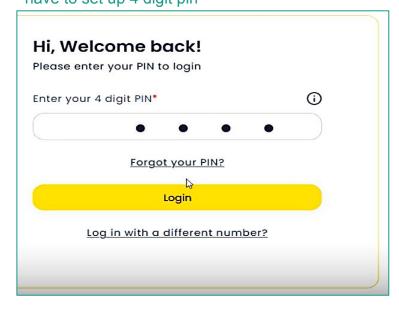


## e-Mandate Registration Journey | Through MakeMoney Mobile App

**Step - 1**User visits the MakeMoney Mobile App & Login with his Mobile number

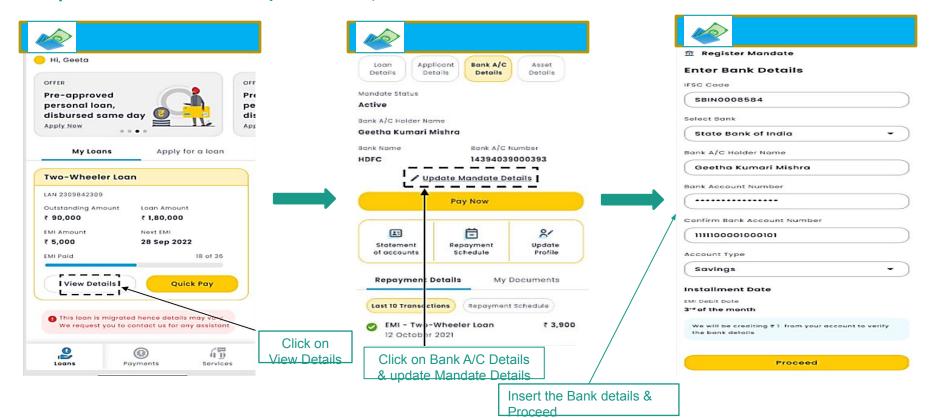


# **Step- 2**User will receive an OTP, post which he will have to set up 4 digit pin

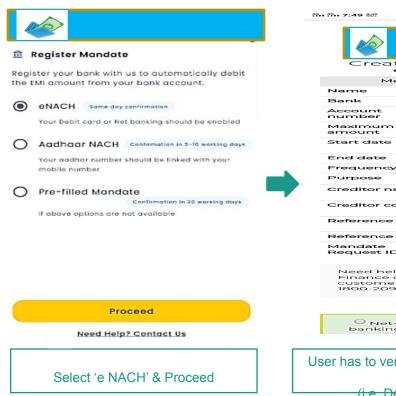


### e-Mandate Registration Journey | MakeMoney Mobile App | Bank Details

**Step-3** User needs to click on 'My Loan' then Update Mandate details to Proceed further



### e-Mandate Registration Journey | Through MAKEMONEY Mobile App | eNACH





User has to verify the details, select the mode of validation

(i.e. Debit Card/Net Banking)

- I understand that the bank where I have authorised the debit may levy one time mandate processing charges as mentioned in the bank's latest schedule of charges.
- I understand that I am authorised to cancel/amend this mandate by appropriately communicating the cancellation/amendment request to the bank where I have

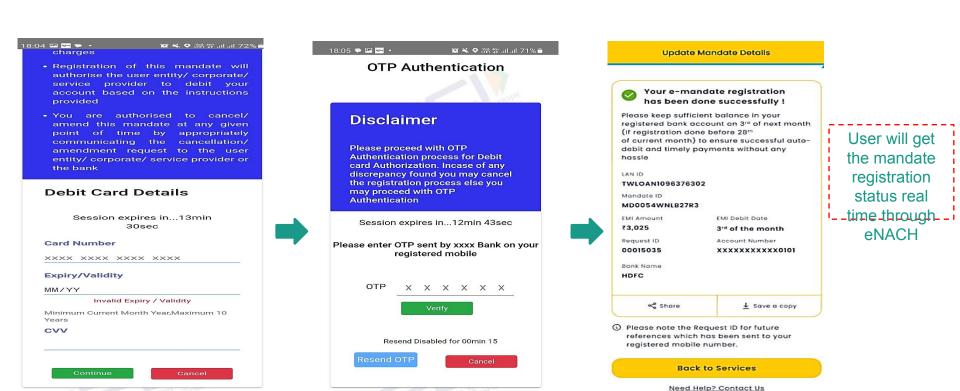
authorised the mandate.

I accept the terms and conditions of this mandate.

Proceed

User has to Tick on the terms and condition

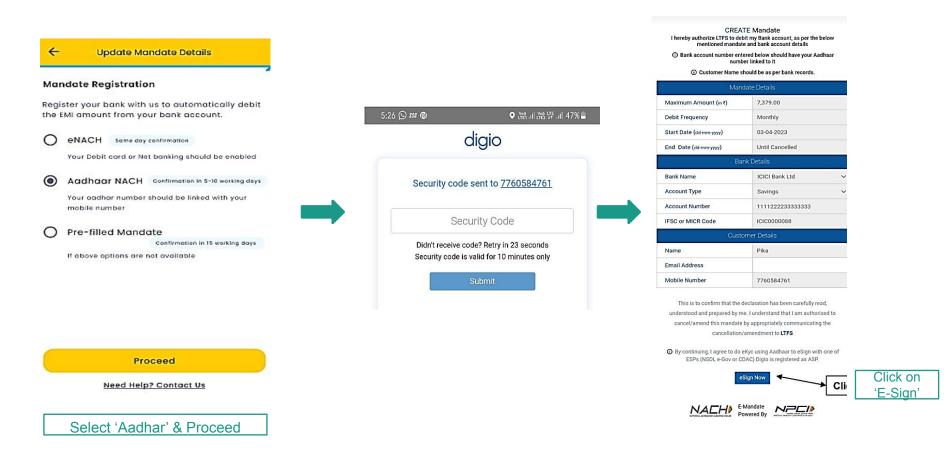
### e-Mandate Registration Journey | Through MakeMoney Mobile App | eNACH



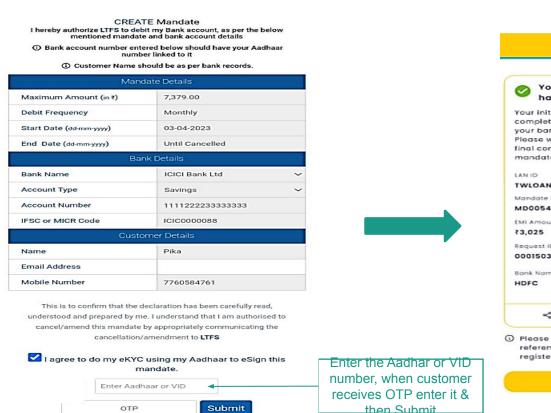
User to enter Debit Card/ Net Banking
Details

User to enter & verify OTP received on registered mobile no.

### e-Mandate Registration Journey || Through MakeMoney Mobile App || Aadhaar



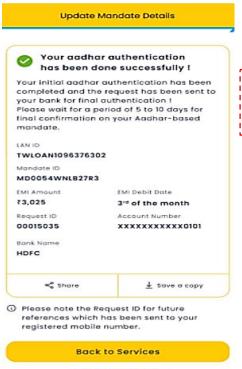
## e-Mandate Registration Journey | Through MakeMoney Mobile App | Aadhaar



Submit

OTP

Not received OTP? Resend OTP



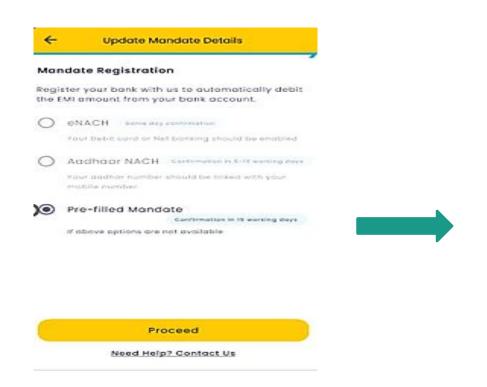
Need Help? Contact Us

Mandate registration

through Adhaar takes

about 5-7 working

### e-Mandate Registration Journey | MakeMoney Mobile App | Pre-filled Mandate

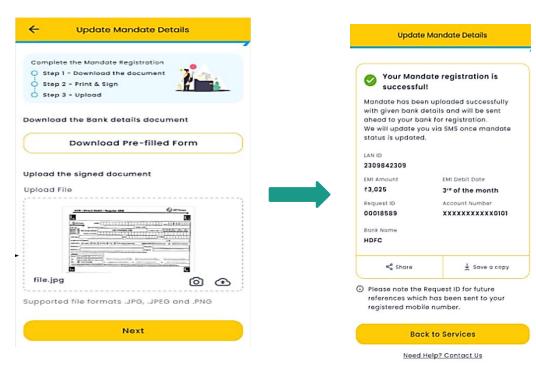


Select Pre-filled Mandate & Proceed

	Update Mandate Det	una	_
Complete	the Mandate Registration		
O Step 1	- Download the document	AI	
	- Print & Sign	5 T	
O Step 3	- Upload		
Download	the Bank details docum	ent	
	Download Pre-filled	Form	
Upload the	e signed document		
•	_		
Upload the	9	<u> </u>	
Upload File	File		
Upload File	9		
Upload File	File		
Upload File	File		
Upload File	File		

- Now upload the signed document image & proceed
- Download the pre-filled form, take a printout & the customer has to sign on it

### e-Mandate Registration Journey | MakeMoney Mobile App | Pre-filled Mandate



- A.) Post submission, it takes about 10-15 days in order to get the mandate status
- B.) Customer will not be allowed to download mandate again for 2 days post downloading mandate initially

 The signature here should match the signature which is done in bank for that respective account



## **THANK YOU!**

I will be more than happy to answer queries related to this product case

Mr. Zubair Akhtar

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