

#### HAMARI AWAAZ

COMMUNITY MEDIA PLATFORM

CLIENT: GRAMVAANI

Duration: 12 months | Service Design

A community media app with content generated by the community for the community.

- Low Literacy users
- Comfortable with voice over text

### The Brief

# Staying relevant for the next billion smartphone users?



70% of users from rural India is from the age-group of 12-29 yrs

Internet & Mobile Association of India

70%
of the 200mins is spent
on entertainment by
Indians
Omdiyar Network

9.78 GB

per user/ per month consumption of video content

Reliance Jio

400%

increase in users of Voice Search

Google

Gramvaani runs an interactive voice-based community for low-income users in India, including migrant labourers and farmers.

To stay relevant, GV is exploring a service concept that integrates smartphones and leverages voice as the primary input.

# Understanding the Organisation



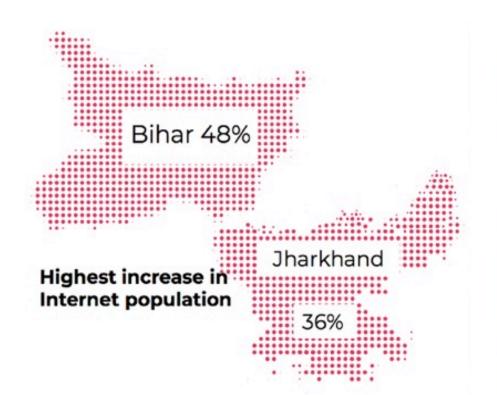


- Give a missed Call on a number specific to your context
- 2. Listen to local conversations
- 3. Add your own voice, share your thoughts, forward in your network

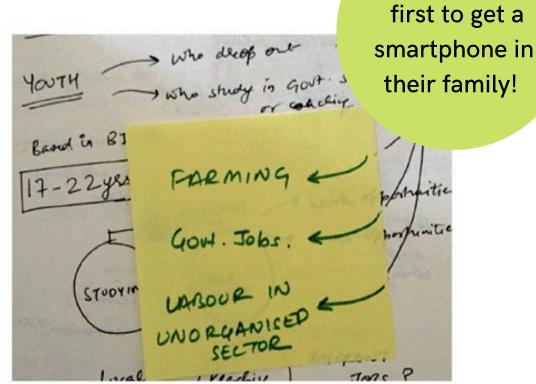
**Programmes** 

Platform

People



1. We can tell from existing data that the biggest user base on the Internet comes from the Youth 12-29yrs of age in the states of Bihar & Jharkhand.



Youth are the

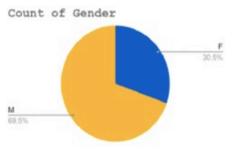
2. 41.3% is average attendance of youth in school (15yrs-17yrs) i.e. approx. 59% of youth are dropping out from traditional education system and connecting to the workforce. NPC Report, 2015-2016

We created a mixed user group of 89 from different districts in Bihar to understand youth aspirations and their ecosystem.

We found that **most youth were first-generation learners** lacking guidance, impacting their emotional, physical, and financial well-being.

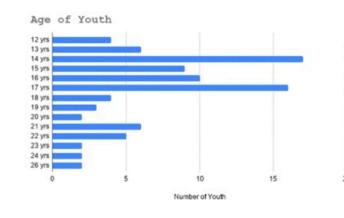
# The Young Indian

User group

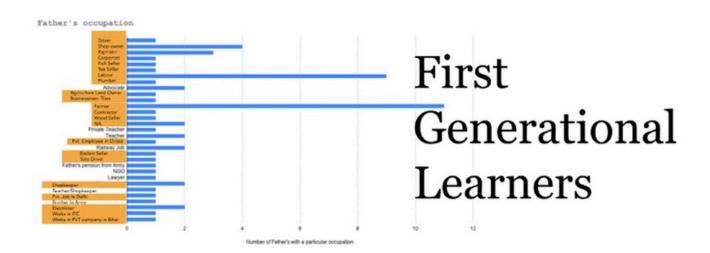


89 Youth

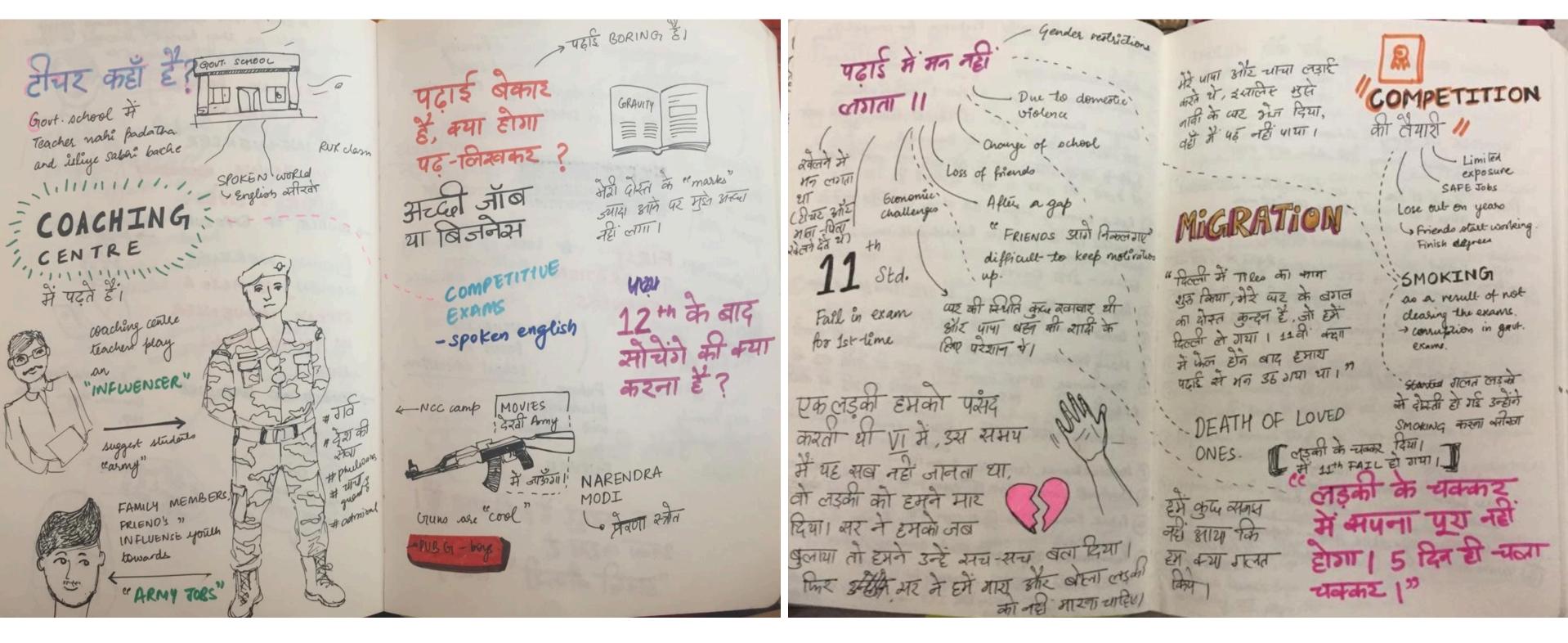
From Semi Urban, Rural and Urban Slum



Age range 12yrs -26 yrs

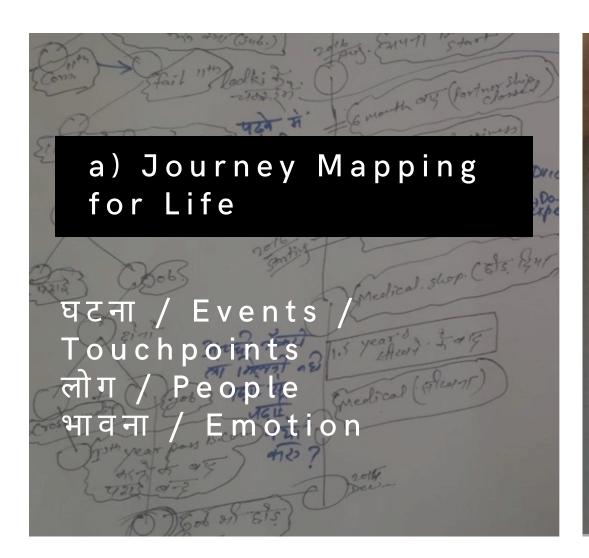


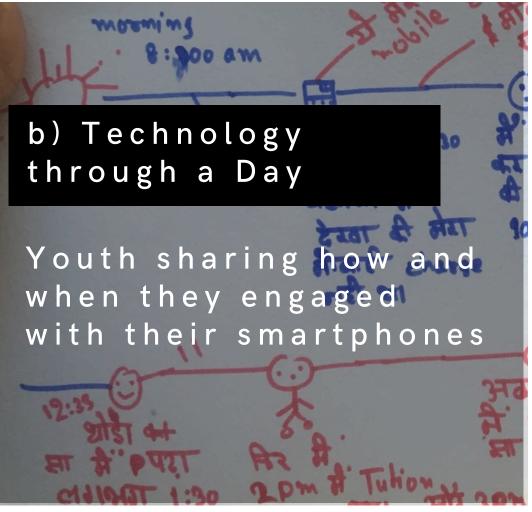
# **Primary Research**

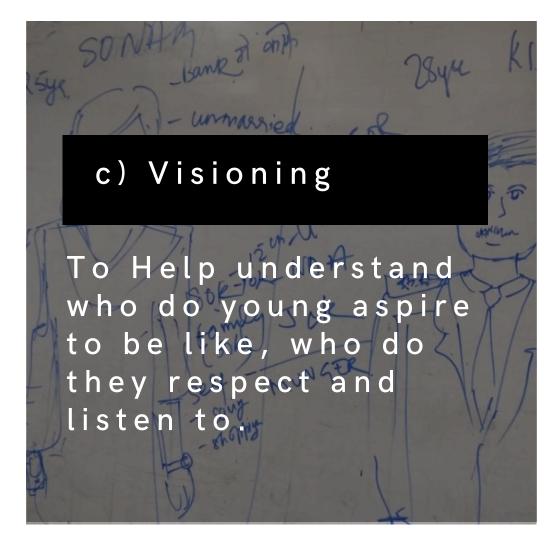


Using a participatory and mixed methods approach we built a persona of who this Young Indian user is including their dreams, challenges and needs.

## The Insights







Youth lacked guidance and support in their journeys, whether for career guidance, emotional well-being, or answers about health and relationships. Understanding their context was key.

Youth from marginalised communities fear technology, worrying about pressing the wrong button. They are not text-friendly and prefer using voice and video.

YouTube personalities like Sandip Maheshwari and Vivek Bindra are popular for their motivational videos. They are **confident**, **approachable**, **discuss relatable issues**, and come across as your cool, next-door bhaiya or didi.

#### The Product

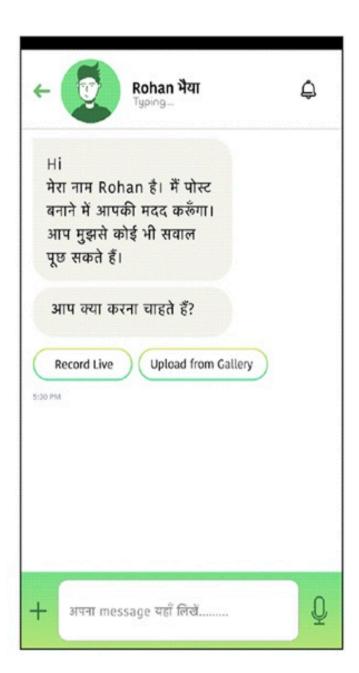
Our service offers a voice-based Q/A platform for youth, allowing them to ask questions to peers, community, and mentors. This leverages the existing community based network of youth Gramvaani has.

UX design for low literacy users: We extensively tested the product prototype to identify visual language & flow of the product. For eg: Click worked better than scroll for this set of users.

#### Voice based chatbot support:

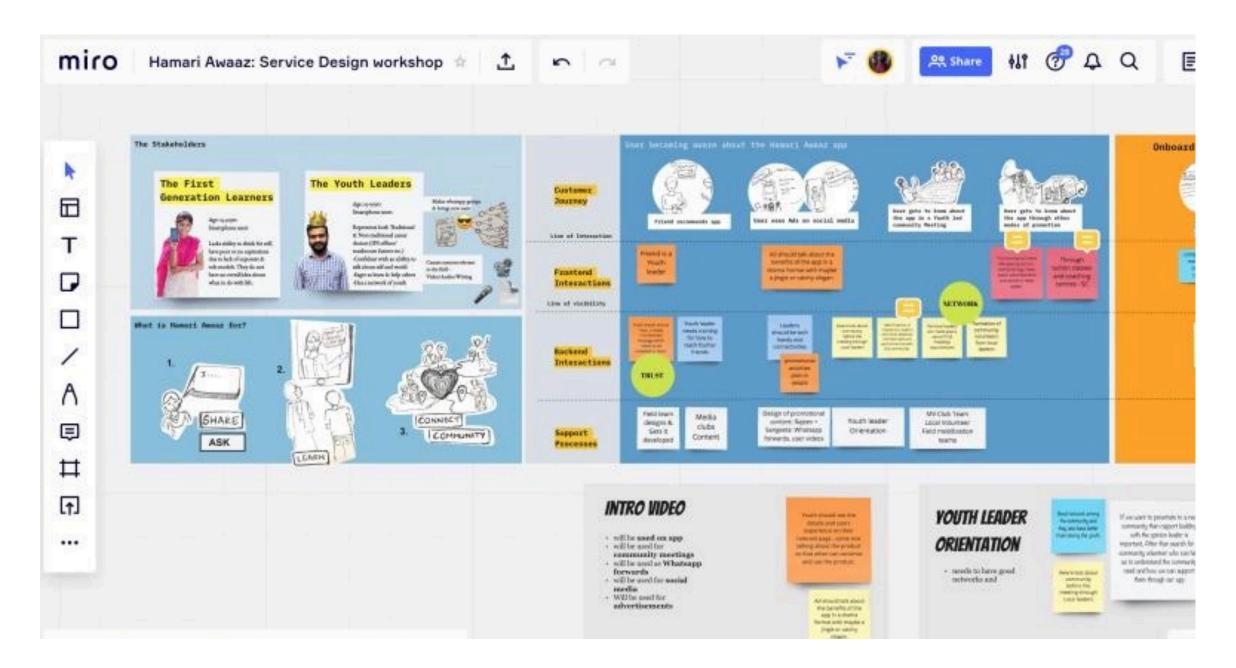
A voice-based chatbot, inspired by field learnings, supports users until they are comfortable with the product.

The product details can be seen here.









We created a **service blueprint** to identify tasks for launching this service. This included building a team of digital-savvy youth reporters and collating content from the existing IVR platform, defining roles for various actions.

Due to the pandemic, the service blueprint workshop was conducted remotely.

#### The Outcome

The pilot study showed promising user responses, with most kids eager to be first-time users and excited about interacting with the chatbot.

"If I am sad or lonely and I cannot understand what to do, I will talk to Rohan Bhaiya(or Manisha didi)"



## Reach out to me

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