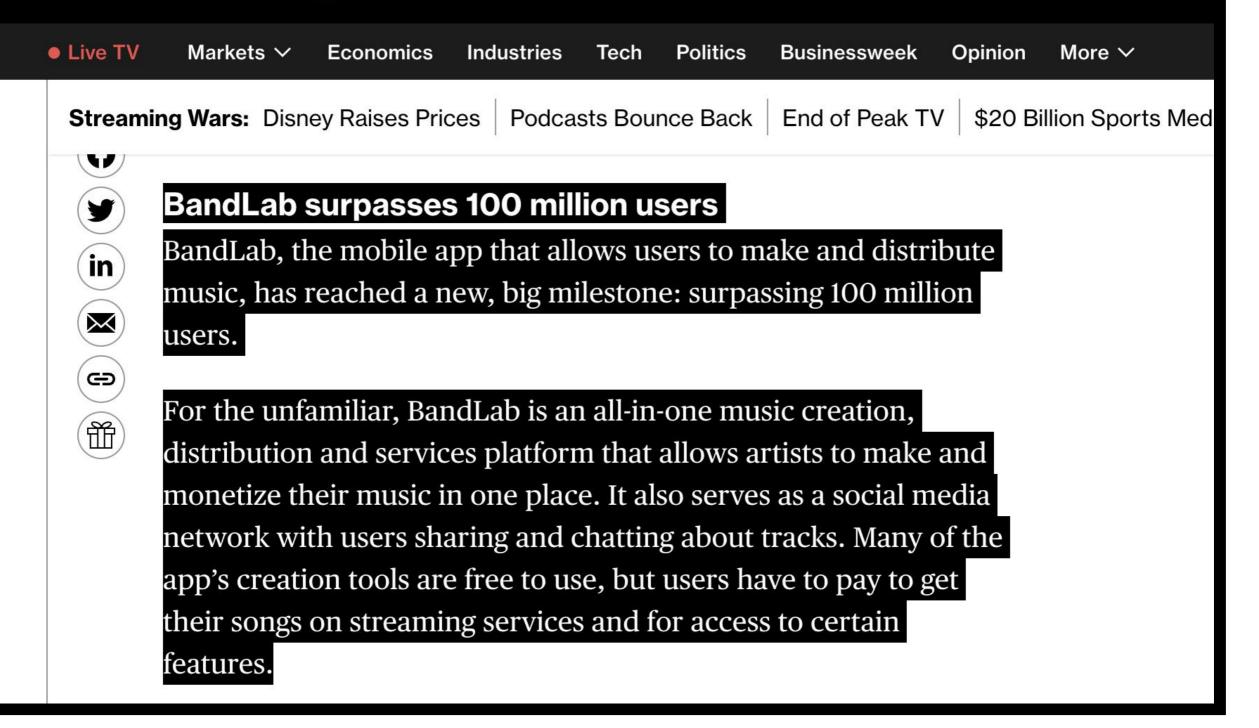
## SIV Saven In costs with design execution.

Changing the team direction at a 100M users social network.

## Bloomberg



BandLab is a social network with 100 million users.

## Context

In 2023 Bandlab's Social Network department was focused on three product directions: music exploration, newsfeed, and chat.

I joined the Chat team as Senior Product Designer. However...

# Challenge

## Chat team was struggling to meet their OKR – grow the usage by 5 times. Huge cash was burned for nothing.

#### **Production costs**

Team had high production costs, covering all the devices. Any mistake could cost us 2-4 weeks.

#### Lack of data

Team relied on statistics and world examples. The vision wasn't clearly defined and validated.

# My initiative

- 1. Take the lead over the vision validation and align with PM.
- 2. Validate the team's strategy trough product research.
- 3. Optimise the design processes to lead both design and research activities.

### Research Documentation

## Goals

Validate the Chat team strategy Identify the main Jobs to be Done Understand the competition around.

## Team

Project Owner – Konstantin Konstantinopolskii

 $Researcher-Pavel \ Dolgov$ 

Stakeholder – Kübra Akçay

MethodIn-depth Semistructured<br/>InterviewsTarget GroupChat Users<br/>Bandlab UsersDuration40-60 minutes<br/>5 interviews, 2 cyclesBudget\$ me per each<br/>interview.

## Interview Guide

#### Warmup

- 1. Ask about user's journey in Music.
- 2. Plans and music Goals.

#### Creation process and collaboration

- 1. How do you typically create music
- 2. And so on...

## We documented the initiative, aligned the team, and got the budget.

## **Interviews** First 10 calls highlighted the main user segments and their patterns. But it felt they don't need anything.

### Segments

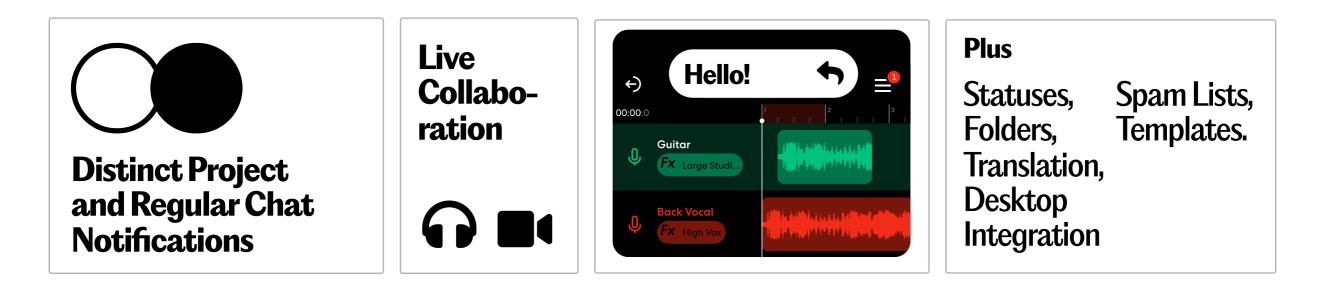
2 people preferred to just create music alone.
3 had fun with friends.
4 worked on a music career.
1 were celebrities.

### Patterns

People often referred to livecollaboration, project discussions, and lack of organization.

80% of chat users didn't know about recent features.

## **Vision** We decided to test it by designing the best vision possible. And then asking the users to vote for it.



## Validation To see which part of the vision drives more engagement, we created a KANO survey.

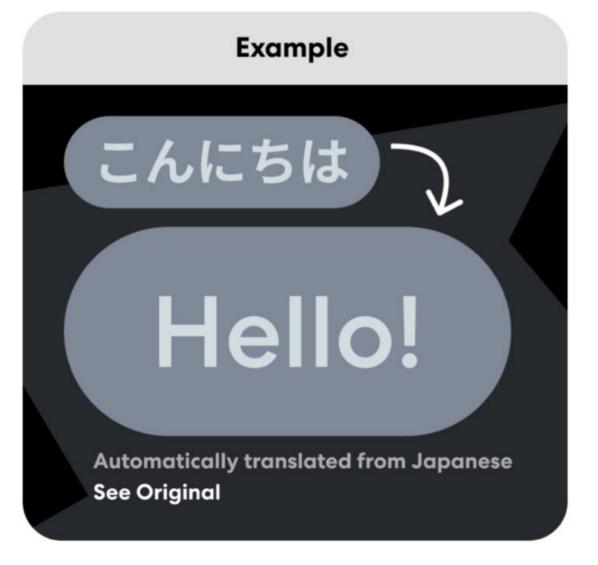


To reduce misunderstandings, we illustrated each step in the survey.

#### 9 → If you WERE TO HAVE instant translation for foreign languages

in your messages, how would you feel?







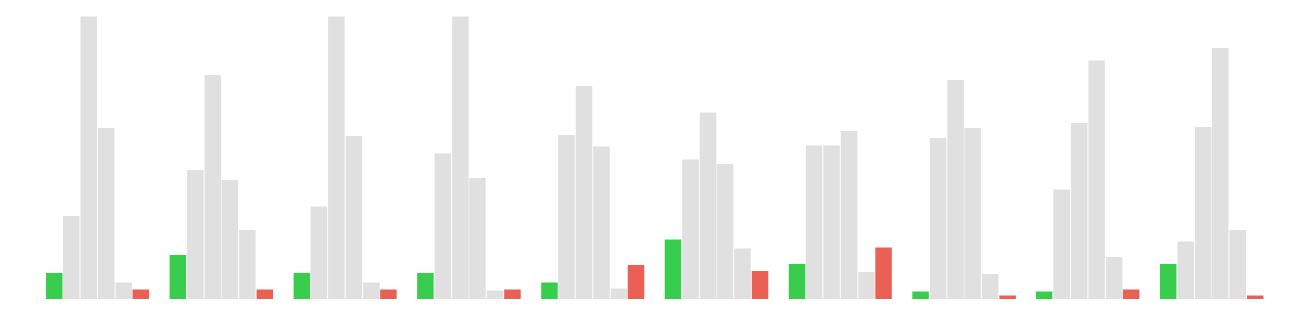
Powered by Typeform

Final look of a survey step after UX-tests users.

## **\$10 at risk.** Users weren't interested in Chat improvements. At all.

Most of the features were in the Nice-to-Have — Don't-Do-It part of the spectrum.

Only one feature got at least 10% Must Have votes.



## Pivot

# Together with the manager we successfully pitched the idea to pivot the team and focus on collaboration.

## From the 2024, team started to work on the Bands concept.



Near You



Worldwide



Rappers/Beatmakers



Guitarists



# **Results** Manager immediately escalated the research results. Bandlab decided to change the team's direction.

### \*Based on calculation of 10-

person cross-functional team median salaries, infrastructure and maintenance costs. **Special thanks** to Kübra Akçay, Pavel Dolgov, and Roman Vagner for their trust and support in the process.

# Testimonials



**Roman Vagner,** Design lead at Bandlab Technologies You proactively solved one problem after another to align closely with the team's OKRs. A great example for the product, design, and research



Pavel Dolgov, researcher at Bandlab Technologies

## You transformed user research insights into tactical and strategic goals. This example helped to bridge the gap between research and business teams a lot.

**Multiply Outputs** with Bold design moves from your new Head of Design and mentor. For startups, agencies, and designers. Shared at \$99. With love.

\*

