# Lightweight Negative Feedback

An ad signals project for Instagram

# The problem

### Context

Instagram ads are served to users on the basis of what ads they've liked before.

Improving ad signals helps IG give users and ad partners the best possible experience.

### Challenges

Recent policy changes re: privacy have made it more difficult for IG to collect passive data on ad experiences.

One other way to get data is for users to actively provide it via surveys, but surveys tend to have low completion rates.

### Problem statement

We on the LNF team needed to motivate users to give ad feedback, while making the feedback process as frictionless as possible.

# Research and Ideation

# User Research

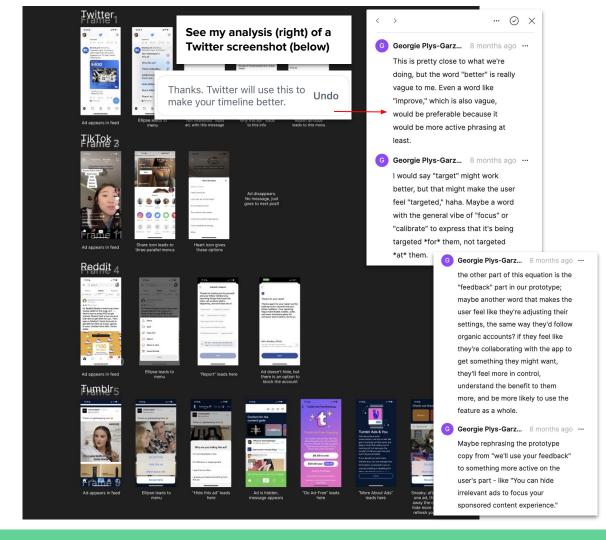
- In interviews, users say they want ads to be relevant to their interests, and are turned off by ads they find irrelevant.
- Usability tests revealed the flow was too long. People were dropping out of the feedback survey because it was too much effort.
  - One user even specifically said they dropped out because they didn't know how many more steps the survey would take.
- People weren't always sure what the flow actually did! We were asked what the outcome would be of hiding an ad and giving feedback.

# Competitive Analysis

I looked at the "hide ad" flow for every major social media network.

On all networks, there's an opportunity to make the user feel more empowered through clarified language.

See screenshots of my thought process to the right!



# Goals for Content Improvement

### Motivation

### Easy Participation

### Noticeable Improvement

### **Communicate Incentives**

After a user has hidden an ad, I added copy to tell them why it would improve their feed to give more info on why they hid it.

### **Streamline Flow**

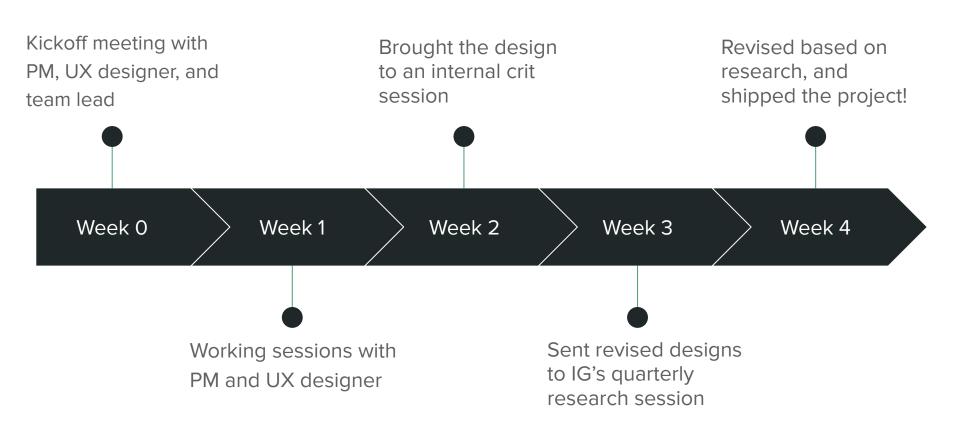
I knew making the feedback process as quick as possible would increase completion rate.

### **Clear Confirmation**

Users want to know their actions will have an effect on their experience.

I also had a hunch that ending the flow on an upbeat note would increase repeat participation!

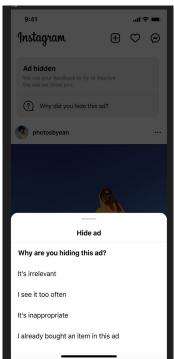
# Implementation

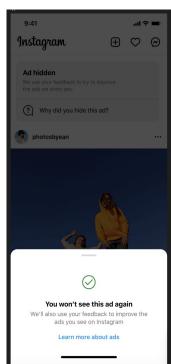


# Before: too many screens, repetitive copy



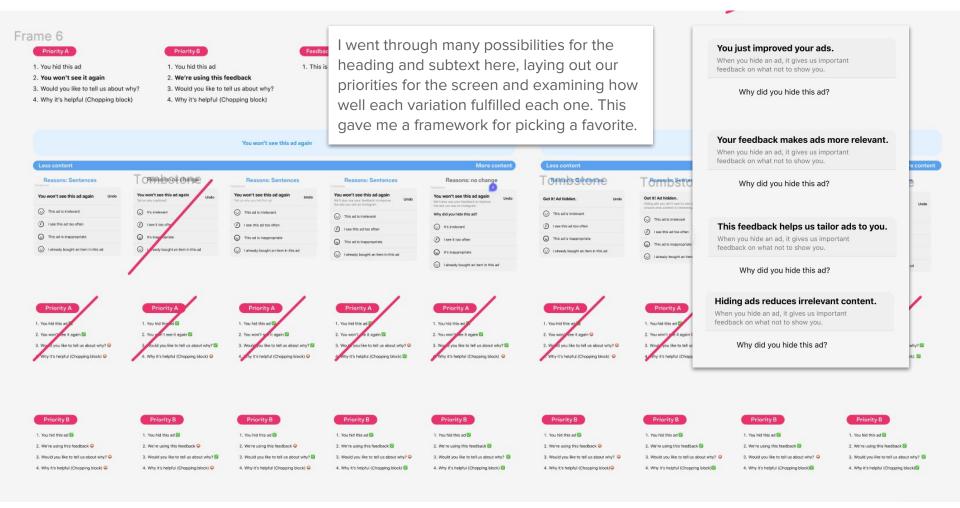








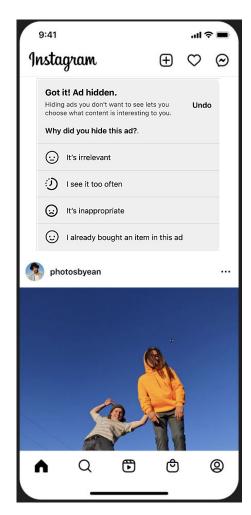
The old flow wasn't built to be IG's main source of feedback. Each screen says basically the same thing in different words, and it's all snooze-inducing—users probably aren't taking this info in.



# First draft

The first draft features pepped-up copy and simplified messaging.

We also cut down the flow from four screens to two. When users hide the ad, they're taken directly to the feedback screen, but they're able to keep scrolling if they don't want to take the survey.





# Crit feedback

We took the project to an internal crit session, and got really useful feedback:

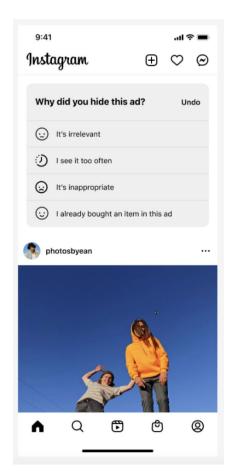
- We could stand to streamline the copy even further the subtext on the first screen was considered too long.
- Too many exclamation points
- The second screen didn't confirm the way we wanted. "Thanks for your feedback" doesn't drive home the point that the user's ads will be affected going forward because they took this survey.

# Second draft

I cut down the copy on the first screen, and put some streamlined explanation in the second screen.

In this draft, we're making a tradeoff between lightweight interface and motivating the user beforehand. At this point in the design's evolution there's just one extra tap we need from them—we don't have to sell them on it as much.

We're accomplishing our other two goals: it's a really quick interaction, and the effects are clear.





# Research

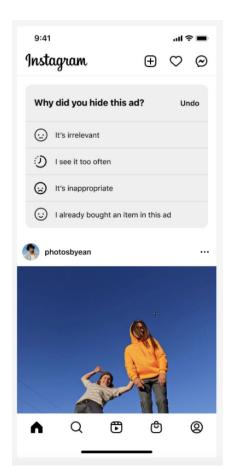
A research session was coming up, so we submitted our screens to be tested. We got some important results:

- Users were unclear on whether the string "Ad hidden" meant that they had gotten rid of the ad once, or if it would be hidden from them from then on.
  - Clear confirmation that they'd improved their ad algorithm was one of the primary goals for the project, so I knew this had to get straightened out.
- The subtext on the second screen was unclear. It says we'll "try to" improve the user's ads, which felt like a hedge.

# Further revision + shipping

I did some more explorations and settled on a redux of the second screen that was unequivocal on the takeaways we wanted the user to get from this flow.

We got sign-off from the PM and team lead, and sent the project off to eng!





# Summary

- Lightweight Negative Feedback was initiated to make up for lost ad signals.
- The challenge was to motivate users to provide feedback voluntarily, while making the process as frictionless as possible.
- With help from crit sessions and our research partners, we fine-tuned the design to ship a polished feature.
- 6 months later, the lightweight negative feedback project has majorly increased ad feedback from users! While the data is internal-only, what I can say is that we're all really proud of our work.

# **Contact Info**

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