# From discovery to dinner.

People struggle to retrieve restaurants saved before they needed them, so resurfacing relevant saves at the moment of search helps turn past inspiration into a dining decision.

**TWO MONTHS AGO**

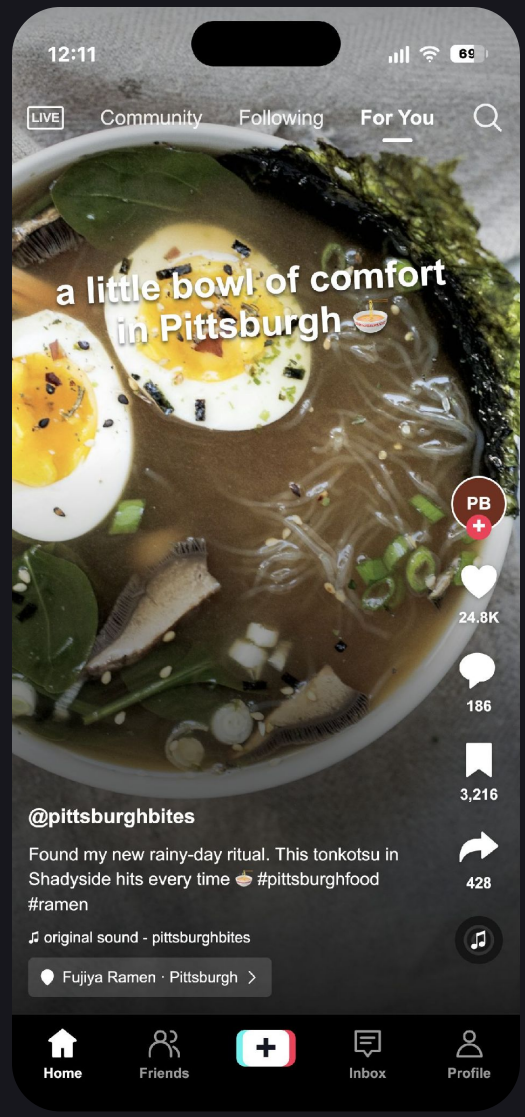
“That ramen looks good. Save it.”

→

**FRIDAY NIGHT**

“Where was that place I wanted to try?”

**Don’t make users organize better.**
**Make TikTok remember better.**




Past discovery

# Search brings your saves back.

## Current intent + past discovery

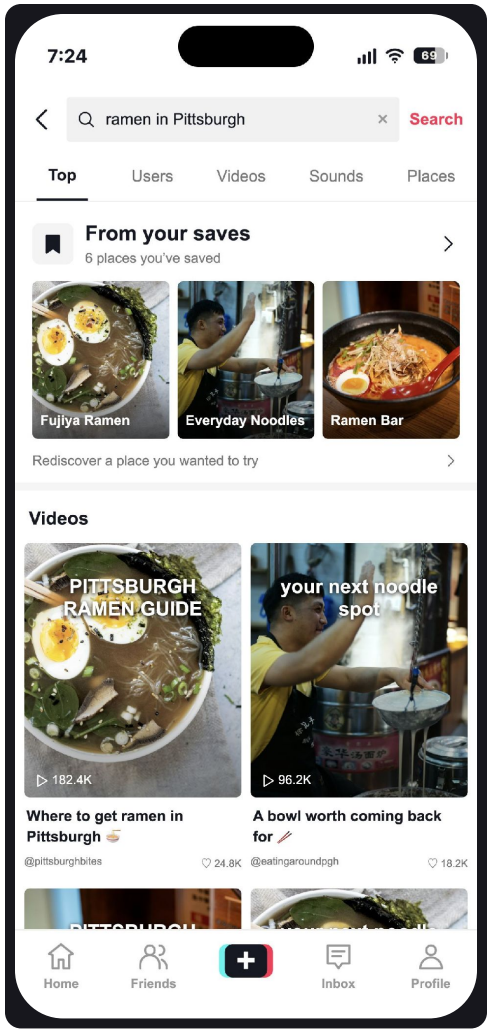
Relevant saved places surface alongside regular search results, across collections.

### 01 Express intent

Search “ramen in Pittsburgh.”

### 02 Recognize the original

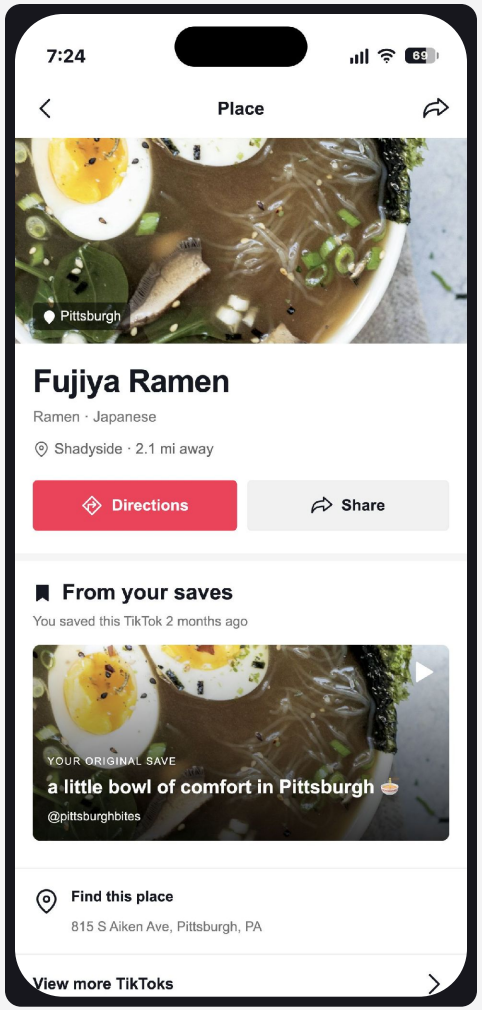
Swipe through the videos you saved.
The original content is the memory cue.



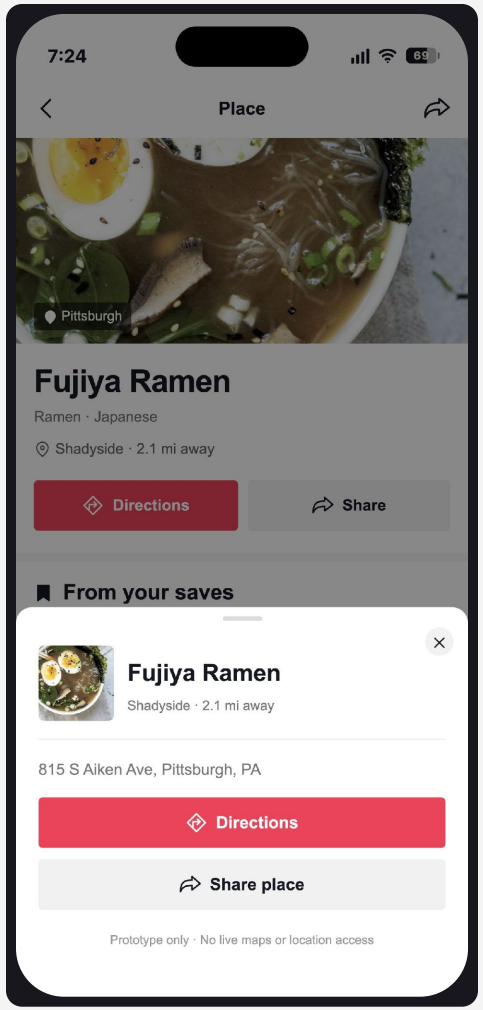

Retrieve




Recognize




Reconnect




Act

# A saved place becomes a dinner option.

## Keep the original save close

The place page connects the restaurant to the video that first sparked interest.

## Make the next step clear

Directions and sharing follow naturally from familiar TikTok patterns.

**Open the interactive prototype ↗**

CLICK TO OPEN · TAP AND SWIPE THROUGH THE FULL FLOW

yazmin-tiktok-saved-places.yuezhiw.chatgpt.site

Concept demo · Mock data · Matching and directions are simulated.