

# # Virtual karaoke

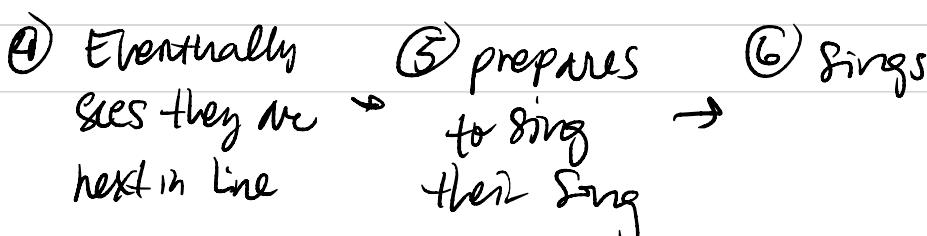
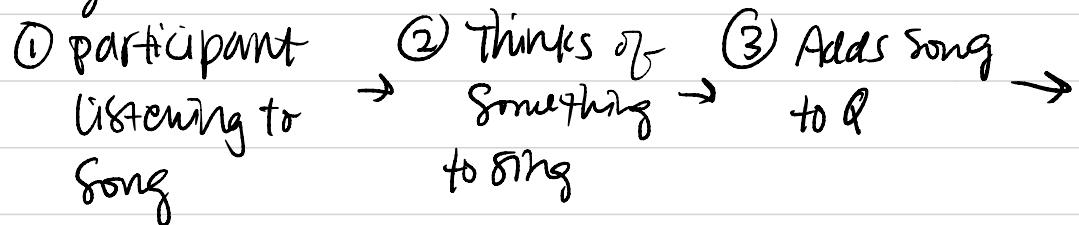
## Requirements (MVP)

- ① Bg music + singing is in sync
- ② Build a queue
- ③ Audience can see words + video (no sync needed)
- ④ See who is next (see whole queue?)
- ⑤ More than 4 people
- ⑥ Large screen only

NOT in scope

- ① Licensing of songs
- ② Audience view of lyrics + video don't have to be in sync
- ③ Improving sound + connection quality

## Storyboard



# # Virtual Karaoke

## UX Flow

Main:

Everyone joins zoom call



people get prompted to  
add to queue



people search  
for songs on  
youtube



→ Song + singer is "announced"



Everyone sees video playing



Person sings



celebratory time  
(pause for applause)

Continue to  
add songs to  
the queue



next person  
in queue is  
prompted to  
get ready

# # Virtual Karaoke

## UX Flow 2

### Onboarding:

Everyone gets a link to install,



click and get to Landing page



See quick overview before  
downloading



Download/Install



Join "Karaoke Party / KTV LIVE"  
(Name TBD)



Whole party is prompted to  
start searching and show  
now



A queue shows up



1st person prompted  
to sing

# #Virtual Karaoke

## NOTES

- if we want all screens very basic  
is ability to build a queue and  
facilitate easy instruction to share  
screen
- Target audience: me (someone who  
is tech savvy so has high regard for  
delightful UX, and a bit of hand  
holding (think House Party))
- Competitors: manually dealing w/this  
Cons:
  - Build queues
  - Reminding ppl it's their turn
  - Sharing screens / seeing video