

AI-Capella Low-Fi Prototype Script for Testing

Hi, we're a team of Stanford CS students completing a survey-based project for an introductory HCI class, CS 147. We were wondering if you could spare 20 minutes of your time to test out our simple voice-AI paper prototype?

First please rate the extent to which you're feeling the following emotions (1-5):

Excited: 1 2 3 4 5

Anxious: 1 2 3 4 5

Confident: 1 2 3 4 5

Fulfilled: 1 2 3 4 5

Frustrated: 1 2 3 4 5

Happy: 1 2 3 4 5

Perfect! So we will be showing you various paper screens; treat them exactly as you would if they were screens from a mobile phone app. Feel free to try out any of the paper prototype buttons, drop downs, or swipe features; we will introduce new screens and overlays as you navigate through the app.

Ultimately, we are going to have you try and complete 3 tasks. We acknowledge that this is a super weird format so please ask for help at any point if you get stuck! Let us know when you are ready to begin and we'll present the first task.

Ok, so your first task is to select a song and receive live voice-ai feedback while practicing that song. Press start to begin!

Great job! For the next task, please review your song-specific practice session feedback and generate personalized daily drills.

Now that you have your daily drills, your final task is to choose a daily drill to practice through a live feedback session and then check out your updated progress page!

Finally, now that you have completed our prototype test, we would really appreciate it if you could fill out our post-test emotion survey (the same one you filled out at the beginning of the session):

Excited: 1 2 3 4 5

Anxious: 1 2 3 4 5

Confident: 1 2 3 4 5

Fulfilled: 1 2 3 4 5

Frustrated: 1 2 3 4 5

Happy: 1 2 3 4 5

Have a wonderful day!