


# Join Flow part 1

**The Score**



Tune in.

Email address

Password

**Create account**


Or, sign in

q w e r t y u i o p  
a s d f g h j k l  
↑ z x c v b n m ↵  
123 ⓘ space @ . Next

Join flow screen

- 1.1 Brief messaging invites user to "tune in."

**The Score**



Tune in.

j.kim@nyu.edu 2.1


.....8l 2.2

Enter a combination of six letters, numbers, and punctuation marks (like \_ and &). 2.3

q w e r t y u i o p  
a s d f g h j k l  
↑ z x c v b n m ↵  
123 ⓘ space @ . Next

- 2.1 email address field
- 2.2 password field (can be made visible or not)
- 2.3 When user taps this field, password requirements appear.

When user has populated both fields, they tap "next."  
Success → Screen 3  
Error → Screen 6, 7, 8



You're ready to tune in! 3.1  
(Now is the time to put your headphones on.)

Answer one more question. Tell us why you're tuning in. (optional.) 3.2

Successful account creation Screen

- 3.1 This button takes the user to the home screen (see "Primary flow").
- 3.2 Optional feedback from user. If the user taps this bar, the next screen appears.

Answer one more question. Tell us why you're tuning in. (optional.) 4.1

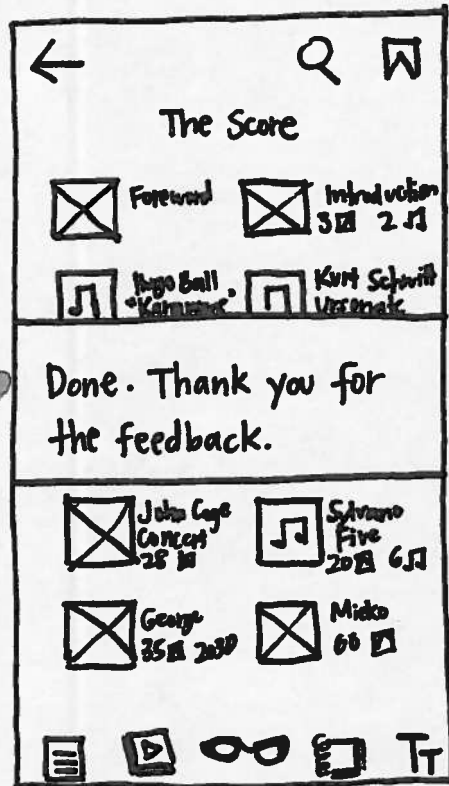
To complete coursework. 4.2

To gather classroom material. For professional reasons.

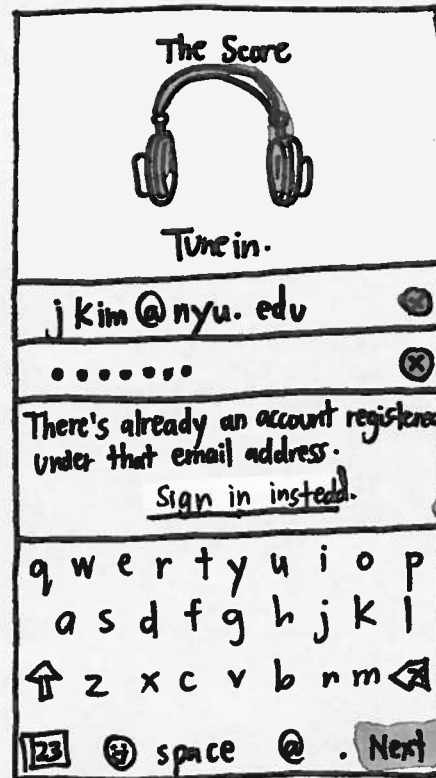
- 4.1 User can choose to not answer the question and will be taken to the home screen.
- 4.2 User can tap any of the four options.

## Join Flow, part 2

### Error Screen Scenario 1



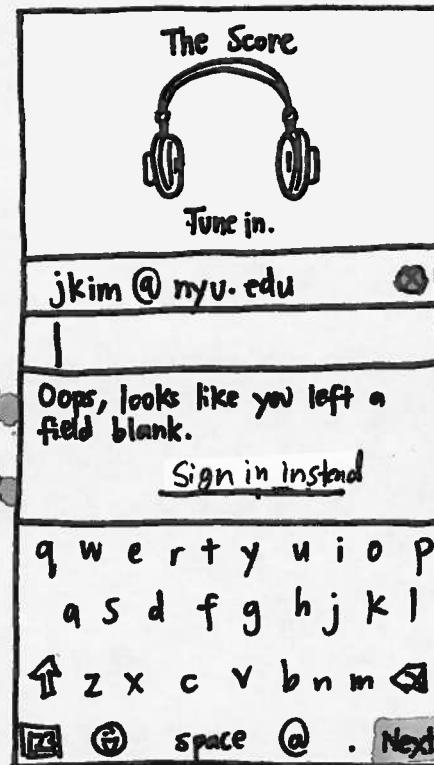
5.1 Message confirms that answer was received. This will disappear in 3 seconds and takes user to full home screen.



6.1 Error message for email address that already exists in the system.

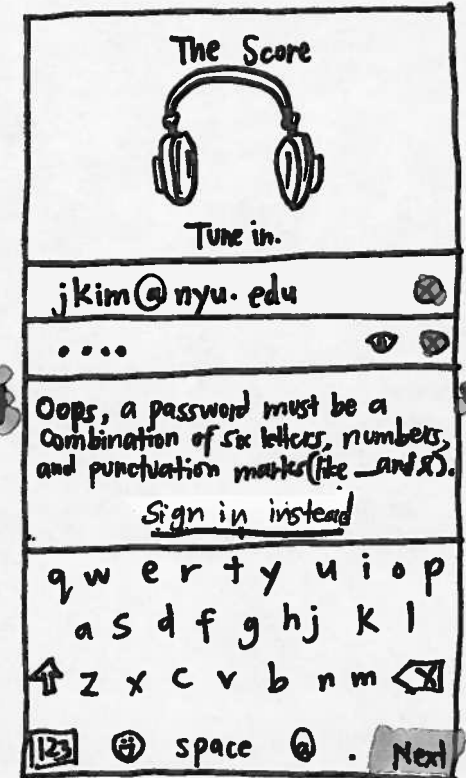
6.2 "Sign in instead" button allows a user having difficulty with creating an account the option of making a choice (in an earlier hierarchy) to sign in instead.

### Error Screen Scenario 2



7.1 Error message for a blank field.

### Error Screen Scenario 3



8.1 Error message for a password that doesn't meet requirements.