

Face Sensing Project Sharing Sheet



Name: _____

Project Title: _____

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|---|--|
| <p>What did you like about creating this project?</p> | |
| <p>What challenges or debugging opportunities came up for you? Did everything work as expected?</p> <p><i>(For example, Face Sensing could be tricky when using a Sensing block like "touching color," since you don't know what color may be in the camera background.)</i></p> | |
| <p>What is something you are looking for feedback on?</p> <p>What question would you like to ask viewers of your project?</p> | |



Fool the AI

Was the program able to recognize a face in all tests?

What were you surprised it recognized/did not recognize?

What do you think face detection software (like the one that powers the Face Sensing extension) was developed for?

Design Considerations

How did using the AI-powered Face Sensing blocks enhance your project?

What did you like about using the Face Sensing blocks?

Are there benefits to having multiple input options or choosing one option over another? Does one input give the user a different level of control over sprites than another?

Who is your audience/who are you designing for? Do they have any accessibility concerns (like limited hand dexterity) that might make you choose one input over another?



Peer User Feedback

Feedback could include:

- Did the project work as the creator expected? Did anything unexpected happen? Did anything surprise you?
- Did the project react differently to different faces? Were you able to fool the AI? How?
- What did the creator say they'd like feedback on? How would you respond?
- Is there anything you would add or change if you remixed?

| Your Name: | Your Constructive Feedback/Observations: |
|------------|--|
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Tip: If you'd like to translate this sheet, [click here to make a copy](#) of this Google doc.



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