CSCI 77800 - Ethics and Computer Science
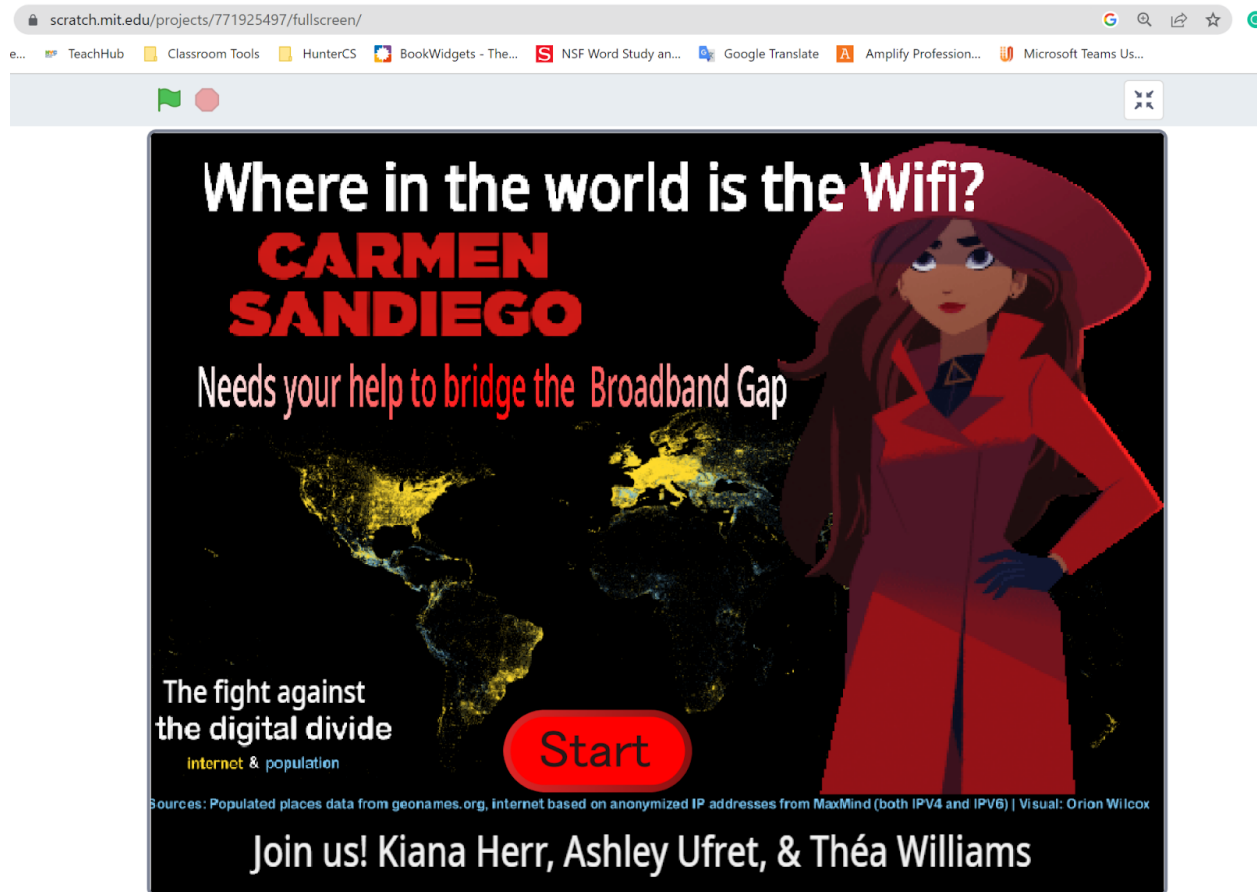**Final project**
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Scratch Project: https://scratch.mit.edu/projects/771925497

Spreading information and giving the next steps for social action!

https://scratch.mit.edu/projects/771925497

Overview:

How could Carmen Sandiego operate without wifi?

Lets find Wifi!

(Name) Game Over! But do you want to help me in the real world?

Yes, you can help me! This is how:
1. Check the FCC map to confirm the information is correct.
   If its not correct go to: and complete the form to update the information so that we have accurate data.
2. Remix this project to spread the word!
3. Share on social media, with friends and family, in your school and with your community!

Where is Carmen Sandiego, only the clues are going to point to places that have really made a big shift toward improving broadband access for all. Then when the game is over whether it's win or loss, she will say "You are a winner because you have access to me! The digital divide is the biggest threat my team has ever faced!

The digital divide is made up of so many components.
We address all of these inequities at once, but you can help me make an impact, and bridge the broadband gap in the United States!
There are so many places that do not have access to broadband, people there have high-cost or low-quality internet or no access to the Internet at all. I can't communicate with my team!
The FCC just released an updated broadband map, but they do not have accurate data. Many places are starting to try to help, but without quality data, it's going to be much harder to make help everyone have broadband access.

Click to access the FCC map and check the report for your location to verify the information they have for your location.
If it is not accurate you can complete this form with an adult to update it. We need more people to verify and update the information!
Please remix this project and share it to spread this information!
You can also share information about the FCC map and the form to make sure we are using accurate data!