UCCE Compost Education Program Interview Questions

Questions:
1. ==What is the primary goal of this application?==
    a. ==Answer:==
        i. ==Build off of the previous project==
        ii. Comes down to whether we want to add more web tools or we are just improving what the last group already did
2. ==Whose the target audience for this website?==
    a. Still just workshop attendees or broaden it?
    b. Age Demographic?
        i. Answer: The website is mainly for adults
3. ==What is being done now?==
    a. ==Answer:==
        i. ==Nothing had been done to the previous code (maybe need to look at the github)==
4. ==Who is working on it? Anyone at UCCE that works on the website/specific contact at UCCE that deals with the website?What is the primary goal of this application?==
    a. ==Answer:==
        i. ==There is a volunteer that has a computer science background (Patrick)==

5. What research can we do about composting that will help us with developing the tool?
    a. Answer:
        i. What are other aspects besides greenhouse gas
        ii. Would need to do more research on that (environmental)
        iii. Read about climate change and greenhouse gasses

6. What improvements do you suggest from previous iterations? What are the favorite aspects of the previous iterations?
    a. Answer:
        i. Take out the AR part of the project

Frontend:
1. What are the priorities of this project? What level of user experience is important? (A tool that works and functions as needed or really good UX/UI experience)
    a. Answer:
        i. Need to make sure it is accessible and looks like
        ii. Maybe create a new
        iii. Would wish to have both high functionality and user ability
        iv. Adding more visuals, maybe or making more clear instructions on how to measure how much each person is actually composting
        v. Find more creative ways to demonstrate the data (not charts or straight numbers)

Notes:

Questions to Ask ourselves:
- Need to find the meaning behind the project
- Are we trying we show people why we compost
- Are we just trying to update the current code
- The most significant part of the project is how to work with an organization
    - How to think in terms of business hours
    - Thought about our role in the group

Resources:
- Previous team's github
- Maybe get links to other sites that display this information
    - (nat geo garbage picker-upper)
- Carbonfootprint.org
- Get the actual python script

Further Scheduling:
- Weekly - Tuesday meeting at around 1:30

Further ideas:
- Leaderboard
    - Possible con: cannot access data
- Add some traveling graphic (10 mile car drive for this much composting or plane ride)
    - Random other visual: maybe how many acres of soil you are creating by composting (could do something fun like how many bananas you can grow with the soil)
    - Put something like the amount of gas could fill football stadiums
- Save on local computer storage
    - Month Predictions year predictions
- More accurate ways to track
    - Research: most accurate at home ways to track
- Convert greenhouse gas into methane - we would need to find an additional formula