

September 15th:

1. App that tracks positive environmental impact (recycling, public transportation) - collect rewards, look at friends' user pages and a feeds page
2. Add a corporate side (add company's pages) - form of advertisement (CSR)
3. Architecture: React for front-end, nodeJS for back-end, Postgres for database

Action Items:

1. List of features: (actions taken by users, information shown to users, pages shown to users)
2. Architecture: tech stack,
3. High level diagram:
4. Creating github branches

Step 1 Profile Set Up:

- Profile information:
 - Set up username/password OR log in with google/facebook
 - Bio
 - Name
 - Phone number / email
 - Profile picture
 - Age (Birthday)
- Usage survey
 - How do you plan to use the app
 - Track impacts
 - Share impacts
 - Find sustainable companies

Sustainable Transactions Tracking View:

- Renewable energy upgrades
- Carbon neutral products
- Reusable water bottles/cups
- Reusable Straws
- Donate clothes
- Reusable shopping bag
- Biking/walking rather than driving
- Other field

User Profile Page:

- Name
- Points required for next level
- Friends
- Action History List
- A water bottle that fills with more water as you complete tasks
- The background can change colors from brown to green as you fill up more water bottles

Feed (Toggle between friends and global):

- Downward scrolling list of friend transactions linke Venmo
- Sort based on timestamp
- Cards:
 - Transactions
 - When users join
 - Achievements

Friends Search Page:

- Search for friends
- Add friends

Donate View:

- Button for people to donate
- Cycle through places to donate

Activity / Explore Page:

- Internal announcements
- Sustainable company announcements
- Featured accounts