

# Cyclops(0) Meeting

**Date:** March 9th/2022

**Attendees:**

Jiang Zhuoxuan  
Sumeet Bajwa  
Megan Nyugen  
Larry Gu

## 1. Project

**Individual Tasks Worked on:**

- **Larry**
  - User Profile Page
  - Image feature was canceled as our client instructed
  - In response to the Peer Testing results
  - Save button bug fix: it can correctly display document status now
  - New algorithm for switching article segments in the editing tool, eliminating redundant data interaction with the database.
  - Edit Feature Update
  - Now only Admin user are able to edit “cards”
  - Confirmation Messages Implemented: Error Prevention and Documentation
- **Eric**
  - Login Page Work
  - Authentication
  - Profile Page Work
- **Sumeet**
  - Eco Tracker Forms
  - 2 different form selections
  - Input by Article Selection
  - Input by Stars
- **Megan**
  - Tracking user's read articles
  - Fix scrolling bug in article segments
  - Default segment in articles

**Blockers + Surprises**

## 2. Learning

## 3. Plan

### Individual Tasks:

- **Larry**
  - System Visibility Update for Edit Tool (from Peer Testing 2)
  - Eco Tracker
  - Help out the database implementation
  - Testing
- **Eric**
  - Continue work on Home page
  - Continue work on Profile Page
  - Database work
- **Sumeet**
  - Complete work on Eco tracker tab
  - Styling changes
  - Associate a set score each time a solution is selected on the Eco tracker form
- **Megan**
  - Tracking user's read articles
    - Reorder home page ( bring intro text to bottom, use existing cards for a "For You" section
    - Check if the user has the latestRead field in the database and display the latest read card on the homepage. Use saved scrolling position to scroll to that position
    - Initialize all eco solutions

- Load eco solutions as cards on main page  
( if there is a time filter them)
- Preload eco fields on form once eco  
solution is selected

**Learning activities proposed for this week:**

**Requirements Milestone:**

1. Work towards Final Report and Presentation