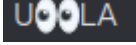Discussion: 1C Names: Rakil Kim, Cixuan Zhang, Xiaohan Song, Yamm Elnekave, Neiro Cabrera

- Description:
  - Basically, our app will allow UCLA students to guess different locations around campus and upload photos to the database.
  - There will be a log in prompt where users can authenticate and save their scores and rankings.
  - We plan to have a leaderboard that tracks people's scores so people can try to beat each other in Geoguesser.
  - Another feature we are considering is adding a rating for difficulty after guessing a photo.
  - We also will allow users to insert queries to search for different photos in the database.
  - This is a general summary of what the project will contain.
- Security features
  - Login user/password
  - Cookie to see if u are already logged in
- 3 Features:
  - Leaderboard
  - Users can rate difficulty of quiz/picture
  - Users are able to add to quiz database (make ur own quiz)
- Tools / Languages / Frameworks
  - DB: MongoDB
  - Backend: NodeJS, Express (API)
  - Front end: React
  - Github: https://github.com/mrElnekave/CS35LProj.git
  - Build and start the prof with Npm start
  - Roles
    - Yamm:
      - Make the barebones of the app so that everyone can collaborate
      - Get a maps backend so that we can see everything
      - Store / fetch quizzes from mongodb
      - User profile and stats
    - David & Rakil:
      - Login-in page for users
      - main page
      - profile

- settings page
            - Neiro:
                - Authentication
                - Work with database that carries password and username
                - Map for putting down your pin and guessing
            - Cixuan:
                - Store the label (Pin on the map) & corresponding n picture(s)
                - Each quiz composed of pics from a single user
- User experience
    - Login (MVP)
    - Main page
    - Choose random quiz (MVP)
    - Look up quizzes by creator or name and rate (MVP)
    - Leaderboard (MVP)
    - Profile (MVP)
    - Add a quiz