

Done:

- Map now connects to MongoDB
 - New data format to allow for gardens to have owners (easier to implement garden owner role)
 - Use .env file for map database with MongoDB
 - Change garden_locations data format for easier insertion/deletion
 - Use MongoDB data in place of local JSON file for data for garden_locations
- mobile scaling
- profile page (added garden section)
- For the forum & ua
 - Added MongoDB connection, .env file on the VM, hid our Trefle API token and MongoDB connection keys
 - Adds User Authentication through JWT (untested, needs more work and time.)
 - Adds Users lookup, creation, deletion and updating.
 - Adds Forum lookup, creation, deletion and updating.
 - Adds Reply lookup and creation. (Replies only show up when you refresh.)
 - Polling forum page (every 60sec, looking into changing this possibly to something else.

Planning Stuffs:

- Normal meeting time.

TODO:

- User authentication (Target: by Thu scrum) (JOHNNY)
- Volunteer SignUp (HEMAN)
 - Will do without the user information for now.
- Garden creation feature (post) (HEMAN)
 - Adding garden owner field is after user authentication is done
- Profile Page (HEMAN)
 - Add PUT request to the button so that the name and desc change.
- ui/ux components
 - Header needs to change when signed in (ISHNEET)
 - Hide the garden list based on role on the profile page (ISHNEET)
 - Garden list should only have the gardens owned by the signed in user. (ISHNEET)
 - Hide the garden creation feature on the map page. (HEMAN)
 - Forum page posts need to have the signed in user's name on the posts (JOHNNY)
- other ui ux components (morvilles honeycomb and aria attributes) by thursday

Written On: 04/07