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Topics Discussed

During the meeting, the team discussed the user stories to be completed in sprint 2, the necessary queries required for this, and the division of labour in setting up dynamic content for each .ejs page.

Queries

1. Top_ten_questions(["newest", "views", "votes"])
 - a. Returns an object with properties
 - i. Question_title
 - ii. Username
 - iii. Num Votes
 - iv. Num views
 - v. Answers
 - vi. Date
 - vii. Time
2. Get_question_from_search(search_string, sort_by=["newest", "views", "votes"])
 - a. Returns an object with properties
 - i. Question Title
 - ii. Question id
 - iii. Username
 - iv. Num votes
 - v. Num views
 - vi. Date
 - vii. Time
3. Get_forum(question_id)
 - a. Returns an object with properties
 - i. Question Title
 - ii. Question Body
 - iii. User asked
 - iv. Question points
 - v. Answers
 - vi. User answers
 - vii. Score
 - viii. Date
 - ix. Time
4. Store_answer({user_answered: int, answer_body: "", q_id: int})
 - a. Stores an answer for a question, increment the number of answers
5. Store_question({user_asking: int, q_title: "", q_body: "", tags: ["", "", ..., ""]})
 - a. Stores a question

6. `Get_user_info(user_id)`
 - a. Returns an object with properties
 - i. Username
 - ii. First name
 - iii. Last name
 - iv. Number of questions answered
 - v. Number of questions asked
7. `Get_user_questions(user_id)` – gets all questions that a user has asked
 - a. Returns an object with properties
 - i. Question ids
 - ii. Question titles
 - iii. Dates
 - iv. Times
 - v. Number of views
 - vi. Number of answers
 - vii. Number of votes
8. `Get_user_answers(user_id)` – gets all answers that a user has submitted
 - a. Returns an object with properties
 - i. Question ids
 - ii. Question titles
 - iii. Answers given
 - iv. Dates of answers
 - v. Time of answers
9. `Add_new_user({email: "", first_name: "", last_name: "", password: "", gender: [male, female, other], country(optional): ""})`
 - a. Return an object with properties
 - i. If email is already in use
 1. {message: "failed due to email in use", failed: true}
 - ii. Else
 1. {message: "successfully signed up", failed: false}
10. `Attempt_logic({email: "", password: ""})`
 - a. Return an object with properties
 - i. If email exists and password is valid
 1. {message: "Logged In", success: true}
 - ii. Else
 1. {message: "E-mail and password don't match", success: false}

Other Tasks

1. Make an *About* Page
2. Add *About* & *Contact* links in the footer
3. Add a map to the *About Page*

For each page's form, the backend nodejs should be able to capture the form object and display the entries to the console (for possible debugging later).

1. All forms must be displayed via (`Console.log(request.query (for GET) / request.body (for POST))`)
2. In order to get this functionality, each form must have their respective nodejs express.js listener in the form of `app.get(...)` or `app.post(...)`. Please do a google search to find this functionality

Separation of tasks

1. All members must include `header.ejs` and `footer.ejs` into their allocated pages
2. `Home.ejs` -> Jason
3. `Forum_page.ejs` -> Anthony
4. `Ask.ejs` -> Ruochen
5. `About.ejs`, `contact.ejs` -> Alex
6. `User_profile.ejs` -> Ruochen, Anthony
7. `Log-in.ejs` -> Saleh
8. `Sign-up.ejs` -> Abishand
9. `Search.ejs` -> Tom