

Thank you for your continued participation throughout the planning phase of our project. I have compiled a short list of questions that will allow for a clearer understanding of where each of us are at in our expectations for this project. Rest assured that your time commitment and input is extremely valued, and will not be in vain. As we progress through this phase, the information we collect will be used to create more specific documents that will eventually allow us to create programming tasks.

1. What kind of website are you wanting to build?

Social website where all members can contribute to a project and discuss topics/news

2. What features do you want to specifically contribute to?

All of them, I willing to work on just about anything. Web Dev exp. is limited to HTML CSS and JS

3. What features don't you like?

NA

4. What features would you add to the current feature list?

The current feature list is a great start

5. What or the basic, crucial needs required for day to day usage?

notifications/ messaging

6. Do you have any changes to suggest to any of the features?

7. Do you have any changes to suggest to the process we are using?

8. Do you know about the Software Development Life Cycle (SDLC)?

Yes

9. Do you know about Agile methodology?

Yes

10. Please describe your software development experience.

I currently work as a software QA engineer. I have about 3 years experience

11. Please list your skills

I have experience in other languages such as python, java, visual basic, C, C++, sql, and general scripting

12. How many hours per week can you realistically commit to our project?

5-10, more or less

13. What concerns do you have about our project?

consistency with members and work flow

14. Do you have a preferred task management system?

I have experience using MS project, but anything works

15. Is there anything else that you would like everybody to know?

16. Do you have any questions?

Sorry for the shitty job filling this out. I had to use a google app to fill this out.