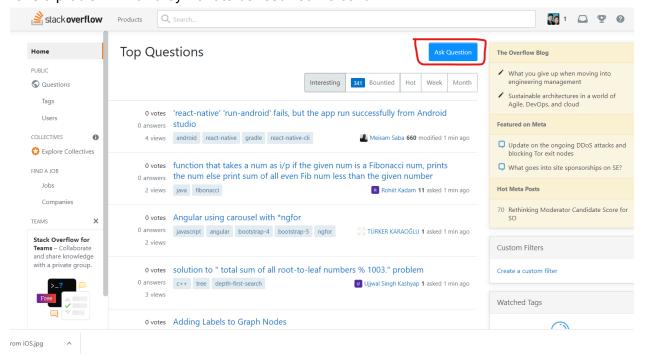
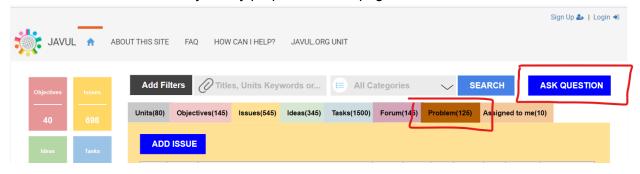
An analysis for Stack Overflow Problem Solving Process. Researched by: Mark Joseph Cadsawan

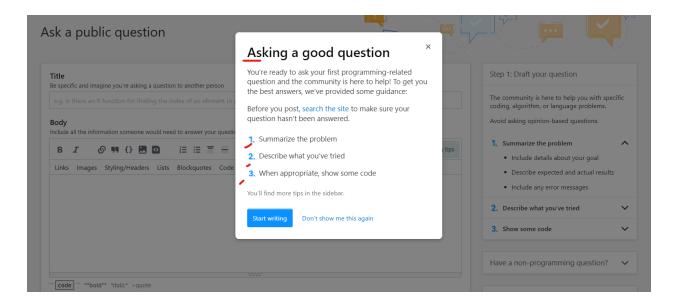
1. We need to add a button on the home page if a user wants to ask something or if they have a problem which they want to be resolved via Javul.



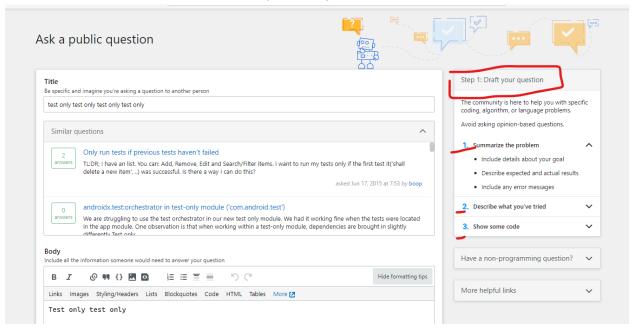
With this, I added functionality on my proposed Home page view

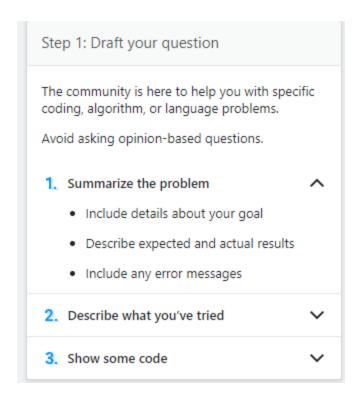


2. Before the user can provide the details of the question for the first time, the system should provide a reminder on how to effectively ask a question on the site

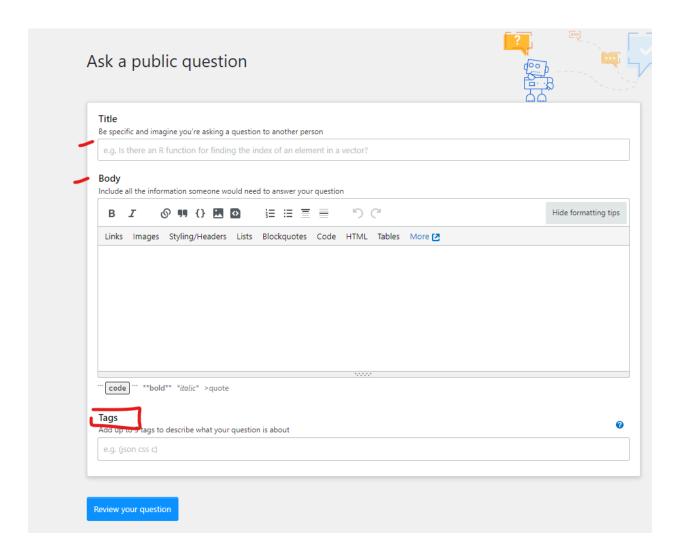


3. Also we can add a full but simple instruction on how to ask a question or a problem so that users can will have a reference everytime they add a question on Java.

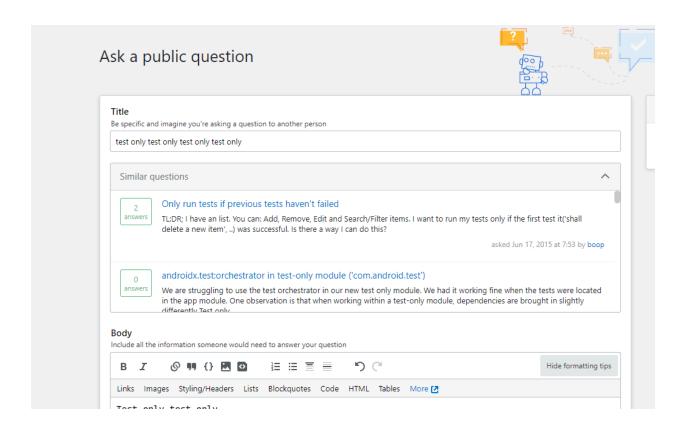




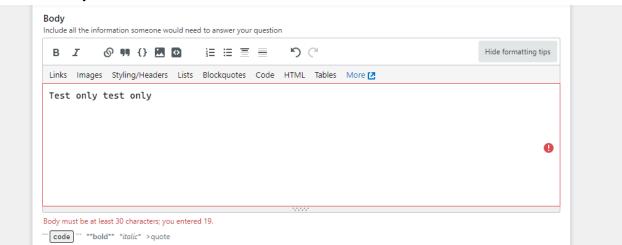
4. Minimum fields required should be the title and the body as well as we can ask the users to tag their question/s in order for the system to appropriately handle the analytics and as well, effectively identify the question for the benefit of all users and admins.



5. While typing the question title, the system can already suggest a similar question in case the question being asked has been asked before.



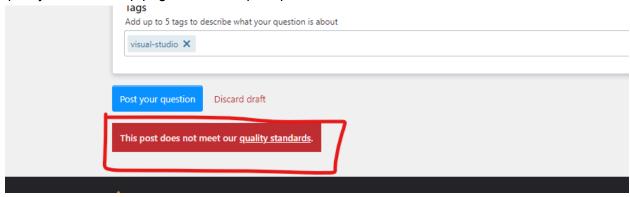
- 6. We can also control the corrected and accuracy of questions by putting validations such as
 - a. Character Length Validation (Recommended Minimum 30 characters)
 - b. Grammar Check
 - c. Quality Standards Refer to Item #8

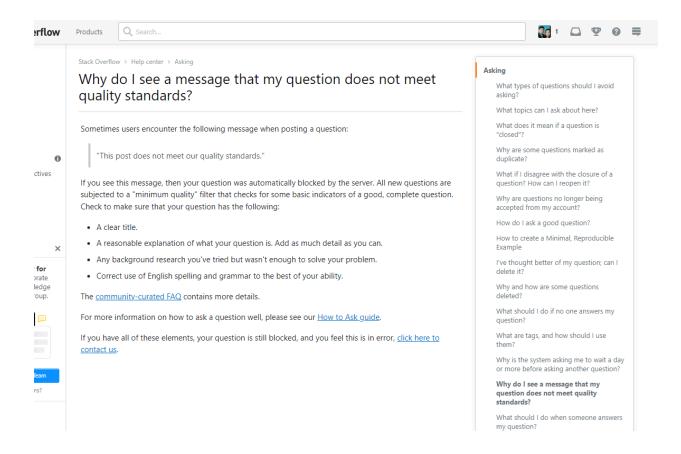


7. An Al can also be implemented to guide the users. For example I am done with step 1, now the page is showing me step 2.

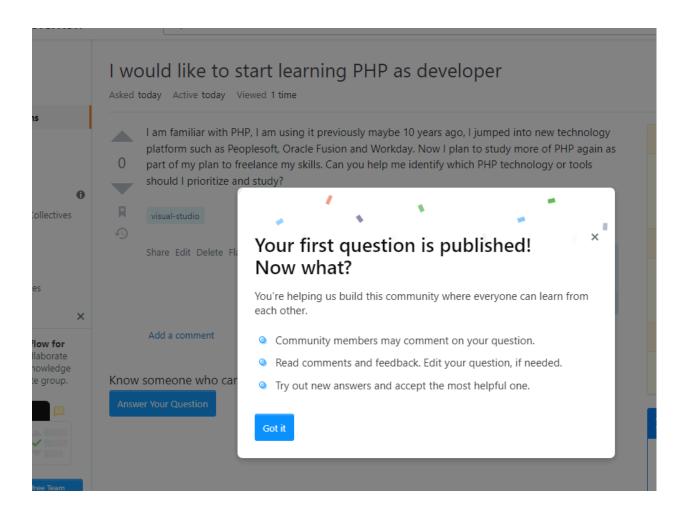


8. We can also implement a quality standard which will enforce correctness, accuracy and validation of all user entries on Javul. Less Garbage content more efficient and user friendly a system is. If a new content does not meet the quality standard, a link for the quality standard help page should be prompted to the user.

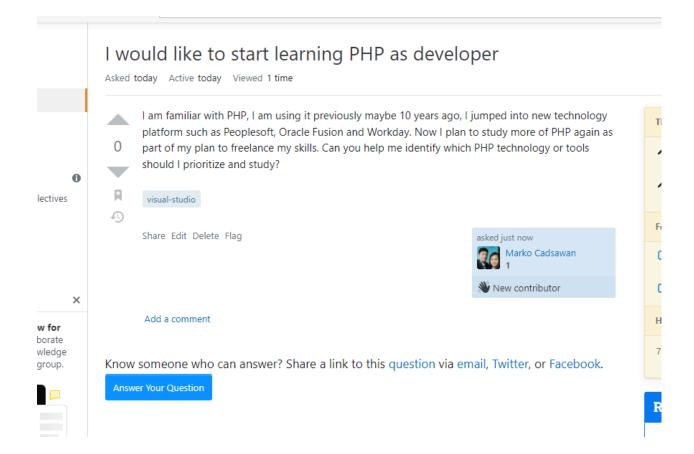




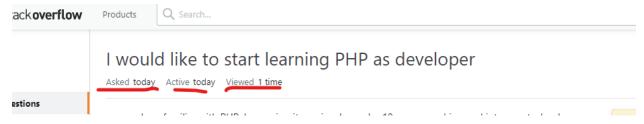
9. Once the user has successfully posted their question/problem. The system can inform the user on what are the next steps



10. This is the question/problem view in Stackoverflow



- 11. We can use the fields below such as
 - a. Asked \rightarrow this is a date field that contains the date when the problem was created
 - b. Active → This is a date field that shows when did the authors last visited the problem
 - c. Viewed → Shows how many people viewed the proble,



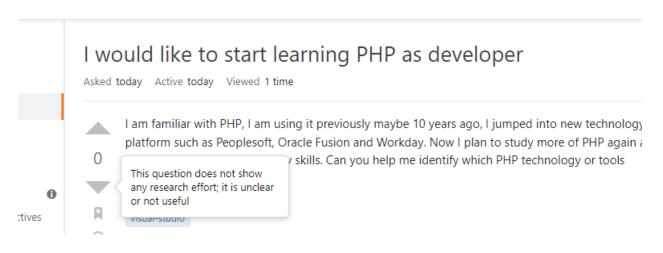
- 12. We can use the fields below such as
 - a. Upvote → We discussed this in our previous meetings. Notice that upvoting should happen if the problem shows clear and has a research or problem solving effort.

Asked today Active today Viewed 1 time This question shows research effort; it is useful and clear part of my plan to freelance my skills. Can you help me identify which PHP technology or to should I prioritize and study?

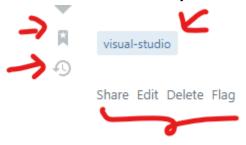
13. We can use the fields below such as

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a. Downvote → We discussed this in our previous meetings. Notice that downvoting should only happen if the problem does not require any problem solving effort or if it's unclear or not useful.



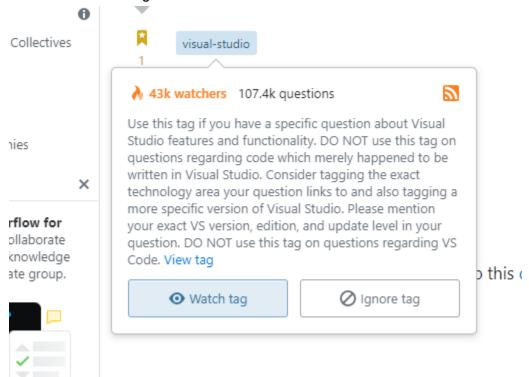
14. We can use the functionality below such as



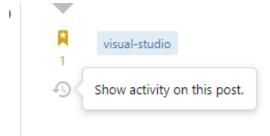
a. Bookmark



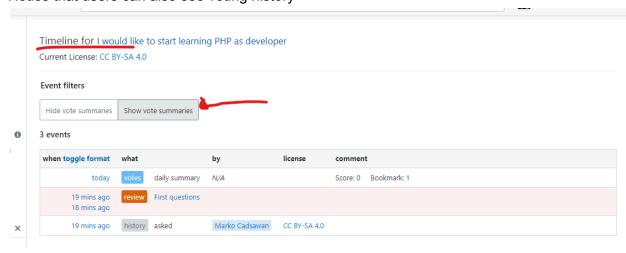
b. Tags → When hovered, the system can show initial analytics such as how many are watching the problems linked by the same tag and how many questions are linked to the same tag.



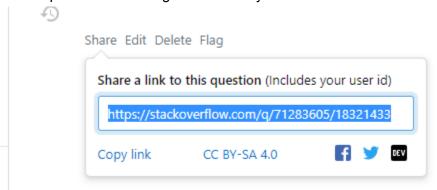
c. **Activity** → Shows all the history/activity/**timeline** done for the problem.



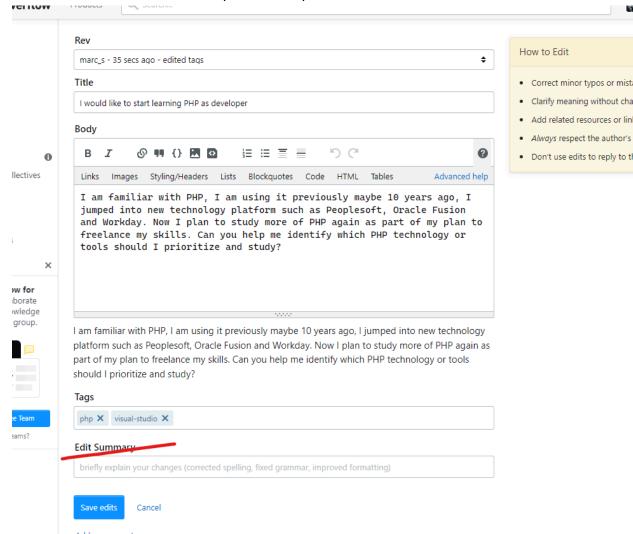
Notice that users can also see voting history



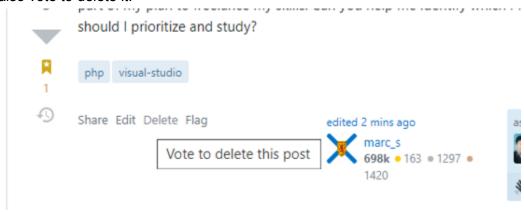
d. Users can also **Share** the problem to other social media platforms or there should be an option where users can copy the link itself so that they can share it to other platforms not integrated to the system.



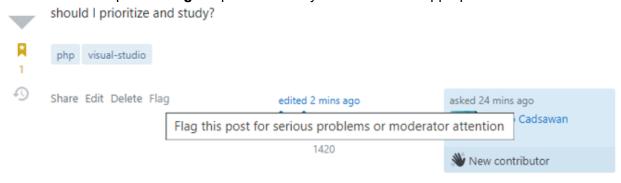
e. Edit -> Author can also edit their problem or questions.



f. Authors can also **Delete** their published problems, notice that other users can also vote to delete it.



g. Users can also report or Flag the problem if they think that is it inappropriate.



Add a comment

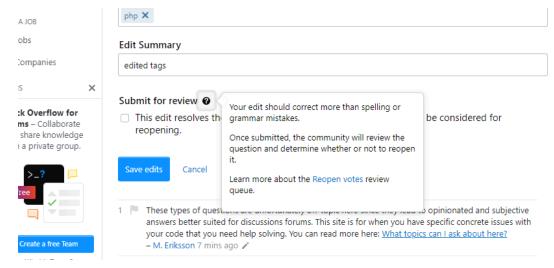
h. The post can also be shared via popular social media platforms and email.



15. After 5 minutes after publishing the question, my post was closed by someone (M.Erikson). Notice that I can still edit the question or delete it. Also the M. Erikson provided a comment on why he closed my problem. Notice that I can also comment on it.



16. If a user wants to reopen their problems they can do so, but there is a rule for reopening closed problems. Notice that the community of users are involved in the reopening process.



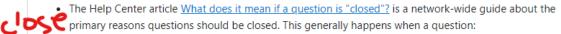
- 17. Here is the documentation for reopening a problem.
 - a. Only users with 3,000 reputation are allowed to access the reopen queue.
 - b. A problem or question will be included on the reopen queue if it gets at least one vote for reopening.
 - c. On the image are the sample reasons why a problem was closed. For my example problem it was tagged as the last reason on the list.

How do I use the Reopen votes queue?

Access earned at 3,000 reputation

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Any closed question that has received one reopen vote gets added to this queue, as well as any question with significant edits that address the close reason(s). Before reviewing in this queue, you should be familiar with what sorts of questions should and should not be closed. To find that information, see the following two pages:



- is a duplicate of an existing question on the site
- needs additional details or clarity to be answered
- needs to be more focused, as the existing question is too broad
- is an opinion-based question that doesn't have an objectively correct answer
- The Help Center article What topics can I ask about here? is a site-specific guide to what types of questions are allowed and disallowed on this site. The contents of this page will differ on each site on the Stack Exchange network.

Basic workflow

Evaluate the question as it is now. Review any edits that may have been made after the question was closed and any comments on the question. If edits were made but are insufficient to reopen the question, consider leaving a comment explaining why.

. Leave closed if any close reason(s) still apply. Do not reopen if the specific reason for closure no longer applies but the question should still be closed. Consider leaving a ser

Here is the steps that the user should follow for reopening a closed problem.

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Evaluate the question as it is now. Review any edits that may have been made after the question was closed and any comments on the question. If edits were made but are insufficient to reopen the question, consider leaving a comment explaining why.

- Leave closed if any close reason(s) still apply. Do not reopen if the specific reason for closure no longer applies but the question should still be closed. Consider leaving a comment to explain why the question should remain closed, particularly if the reason is different than what appears in the banner.
- **Edit and reopen** if you can resolve issues with the question yourself, and these edits are sufficient for the post to be reopened. (Avoid making minor edits that don't impact whether the post should be reopened.)
- Reopen if issues with the question have been resolved, or if it was incorrectly closed.
- Skip if you're not sure whether the question should be reopened.

Tip: You may want to restrict which questions you see in this queue to subjects you are familiar with by filtering reviews by tags you have experience in. You can do this by clicking "Filter" in the top section of a review task. When in doubt, choose Skip.

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