

Design Homepage		
Display and access questions in order of most up votes and login/registration links	10 Out of 10	5
The homepage is the base of the website, it has to be ease for a user to interact with and to understand its components. The main focus of the homepage is to display the most upvoted question on the website		

Login verification		
Verify a user login and replacing the login button with user information and logout button	8-9 Out of 10	5
The login verification is an important step towards the user validation. It goes into the database and validate the information the user had inputted and send the validation back to the website to either accept or deny the login.		

registration		
Sending user registration details into the database and allowing a future login attempt	8-9 Out of 10	5
The registration takes the form with all the information that the user inputted and send it to the database account table and assign a user place in the database. After the registration the user will be redirected to login page.		

Posting questions		
Allowing the user to post a question, include tags, be able to view in my questions page	7 Out of 10	3
The user should be able to post any amount of questions and join it with tags, so it can be easily identified. The question should be accessible in the homepage, the search bar or the user's my questions page		

Question thread page		
Display the answer below the questions and the comments below the answers	6 Out of 10	8
The page that the user will be redirected to when he accesses a question. It should display the question itself, answers and comments corresponding to the question. All logged in users should be able to answer questions, vote for answers and comments answers.		

Favorites		
Displaying all questions that the user marked as his favorites	4-5 Out of 10	3
Logged in users should be able to favorite questions and/ or answers and they can access them threw the favorite page		

Settings and Account page		
Access the user's information, allow the user to make modifications to his account and to delete his account	3-4 Out of 10	5
The user should be able to change his password or any other information, he also should be able to delete his account and the number of questions and answers he did. (bonus: change website theme)		

Search bar		
Searching with keywords in the header or content of all the question.	2-3 Out of 10	3
The user should be able to search for questions with keywords.		

Edit comment		
Editing a comment without reloading the page, updating the corresponding sql table. In front-end, only comment owner can edit his own comment.	4 Out of 10	5
The user should be able to edit a comment that he posted.		

Posting a new Answer		
Adding a new answer to the answer table in the back-end. And showing it in the front end (Question thread page).	6 Out of 10	5
The user should be able to add a new answer as many times as he wants.		

Deleting a comment		
Deleting a comment from the comment table in the back-end. In front-end, only comment owner can delete his own comment.	4 Out of 10	3
The user should be able to delete the comments that he made.		

Adding a comment		
Adding a comment to the comment table in the back-end. And showing it in the front end (Question thread page).	5 Out of 10	3
The user should be able to comment an answer as many times as he wants.		

Likes / Dislikes		
Votes system, votes table recording each vote made. If the user like or dislike a question or answer, is showed in the front end and saved in the back-end.	6 Out of 10	5
The user should be able to like/dislike a question or an answer.		

Profile Picture		
Profile picture can be modified from the account page. The account table is updated in the back-end. Profile picture is showed in the questions and answers that the user mkes.	3 Out of 10	3
The user should be able to modify his profile picture from the default one.		