Quiz App







Problem Statement

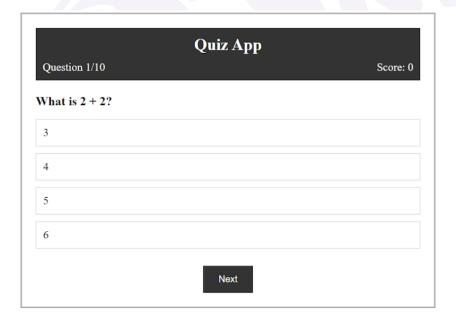
- Your task is to create a quiz application that will have 10 sample questions and answers.
- User can attend the quiz and as per his selection of option for a question he should be notified that the option he selected was correct or not by marking it to red or green.
- Score should be updated for the correct answer but there will not be any negative marking.
- After completion of quiz user can restart the quiz.
- You are allowed to add as many features you want.

Tech Stack

- HTML
- CSS / Tailwind CSS
- JavaScript

Sample Output

In case you are not getting that how UI should look, use this output image as a reference and create the website like this one. You can modify the UI design but make sure that it has atleast all the mentioned features in it.



Submission Process

Submission process is similar to that of the assignment submission through the dashboard.



Mandatory Process (Process PDF Link)

Step 1: Create a local folder in your machine.

Step 2: Complete your assignment in that folder.

Step 3: Create a new repository on github for uploading this project over there.

Step 4: Upload your project in that repository by drag and drop or by using git commands (if you are aware of it).

Step 5: Submit the github repository link in the assignment submission of this project.

Optional Steps

Step 6: Deploy your project on github pages, netlify or vercel (if you are aware of these platform).

Step 7: Add the deployed link in the about section of your github repository.

Note: Solution of this project will be provided to you after I week of uploading of this project, so it will be good if you are able to create and submit it within I week of time but there is no time limit is defined for its submission so take your time and create it.

** Best of Luck and Happy Learning **