GAMMAL TECH VOLUNTEERING

Date	**30 JAN 2024**	**Your Name**	**Mohammad Nagy Mahmoud Hassan**

Key learnings:
    a. More about user experience and how to enhance it.
    b. CSS advanced styling (buttons, Modal Window)
    c. JavaScript Syntax and functionality.

Today, I totally took the responsibility of homepage design:

1: Enhance the ranking section in the website homepage:
a. I have searched for all possible website that provide a ranking system in their websites to see how we could make ours better.
b. I have suggested that we can only show the top three ranks only to make it more competitive for examiners and add another button to show all ranks.
c. I have implemented the ideas we have discussed and make it more friendly and user friendly as much as possible.
e. For tomorrow, I will work in this section more to add any suitable enhancements.

2: Enhance Exam phases section to be more attractive:
a. Me and team have talked about the most suitable way for making this section attractive, finally we all agree to make it like a button with modal window.
b. Read about outlined buttons in CSS and choose the most suitable one for our website.
c. I have designed all buttons with the suitable design.
d. I have started to work on modal window and finished the first section of 'Exam phases'.
e. For tomorrow, I will work on finishing the whole section.

3: Enhance the overall user experience to be friendly enough:
a. All of us has agreed to make the questions all texted without any photos to have the ability to make the exam closer to the real exam.
b. I have suggested to write the function of typewriter effect which uses in Gammal Tech exam.
d. I have worked on the function and finish it after that I deliver it to my teammate "Mr. Ahmed Hanafy" who is responsible of the questions pages, until now it worked well.
c. For tomorrow, I will do some more tests to make sure it works well.