

## GAMMAL TECH VOLUNTEERING

<u>Date</u>	28 JAN 2024	<u>Your Name</u>	Mohammad Nagy Mahmoud Hassan
-------------	-------------	------------------	------------------------------

### Key Learnings:

1	The flow of the process of web development.
2	HTML basic (tags, heading, paragraph, text, Hypertext, pictures).
3	The professional structure of HTML document (header, body, footer).
4	CSS basics (Syntax, Selectors, Attributes, Colors, Position, Padding).
5	Importance of visual feeding in process of development.

### Task Submission/ Updates:

1	<p>Creating a webpage by using HTML:</p> <ul style="list-style-type: none"><li>- Starting with search for similar online exams website to have an idea of what we will do.</li><li>- Creating the home page of 'Gammal Tech Exam' website some delay. I Identified and resolved a bug that caused delays, committed to avoiding such issues in the future.</li><li>- Contributed to make the home page simple as much possible to match the main objectives of website.</li></ul>
2	<p>Styling the home page with CSS:</p> <ul style="list-style-type: none"><li>- Successfully managed the second task, prioritizing planning and meeting deadlines.</li><li>- I focused on making the style of home page comfortable and more attractive for users.</li><li>- I utilized time to delve deeper into CSS, expanding skill set.</li></ul>
3	<p>Finishing the home page to fit the standards of website:</p> <ul style="list-style-type: none"><li>- I was refining the main webpage, focusing on improving style and structure.</li><li>- Me and my team shared ideas with each other to reach the better version of our website.</li><li>- I have suggested a structure for home webpage which fit the standards of the website.</li></ul>
4	<p>Planning for tomorrow:</p> <ul style="list-style-type: none"><li>- Today I focused only on home webpage, I am planning to create rest of pages and do more productive work.</li><li>- I am planning to develop my skills in both CSS and HTML and make the pages more professional.</li><li>- I will start to learn about Java Script and its role in web development.</li></ul>

### Conclusion:

I addressed HTML coding challenges, successfully identified and resolved a critical bug, earning commendation for webpage customization from trainers. I demonstrated effective planning, meeting deadlines consistently, and currently engaged in refining the design with a focus on most important details like make website more attractive and easier to use. I am working on advancing skills in CSS and preparing for the introduction of JavaScript, emphasizing a commitment to ongoing development in 'Gammal Tech Exam' website.