

Sub.	Re-Sub
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Assignment Brief Submission&Resub

LOs	LO3		
Grade "Sub"			
Grade "Resub"	P	Not Achieved " repeat unit"	

Student Name:		ID Number	
Unit Number and Title:	Web Programming 1 ICT 213	Web programming1	
Qualification	Higher Diploma in Information and Communications Technology (ICT) (Y2).		
Academic Year:	2023/2024	Assessor Name	Dr. Rasha Elstohy
Assignment Title	Design dynamic webpage	Internal Verifier Name	Dr. Ghada Maher
Assignment No.	2	Issue Date	15/12/2023
Submission Format Type of Evidence	Documentation+Observation Sheet	Submission Date	25/12/2023

STUDENT DECLARATION

Plagiarism

Plagiarism is a particular form of cheating. Plagiarism must be avoided at all costs and students who break the rules, however innocently, may be penalised. It is your responsibility to ensure that you understand correct referencing practices. As a university level student, you are expected to use appropriate references throughout and keep carefully detailed notes of all your sources of materials for material you have used in your work, including any material downloaded from the Internet. Please consult the relevant unit lecturer or your course tutor if you need any further advice.

Student Declaration

Student declaration

I certify that the assignment submission is entirely my own work and I fully understand the consequences of plagiarism. I understand that making a false declaration is a form of malpractice.

Also, I acknowledge that I have received the feedback about my work from the assessor.

Student signature:

Date: / /2023

FORMATIVE FEEDBACK

Assessor's Formative Feedback:

Confirm action completed:

Assessor Signature:

Rasha elstohy

Date:

IV assessment brief approval

IV's signature:

Dr.ghada Maher

Date: / /2023

Learning Outcomes and Assessment Criteria:

Learning Outcome	Pass	Merit	Distinction
Create interactive web pages using scripting languages	P8 Investigate CSS while creating HTML website . P9 Illustrate JavaScript as scripting language.	M3 Introduce other techniques like jQuery, Json, Ajax to improve created website	D3 Create a complete dynamic website.

Scenario

Consider yourself a frontend developer and you're required to create a proper interactive website upon your capstone project domain, the website should contain basic components and light colors with good responsivity to user action

Task1 : As a web designer and according to capstone project

- a. Investigate website appearance with CSS design.
- b. Illustrate JavaScript functions you can add to enhance client-side performance

Task2: After finishing your designed project

- a. Introduce other techniques you may use for more interactivity
- b. Create a complete dynamic website including other techniques you can suggest

Sources of information

- Class handouts and learning materials.
- Individual research.
- Lab
- [https:// https://www.w3schools.com/](https://www.w3schools.com/)

