

Questionnaire

Group Project Assignment – Part 4 (Completed Project)

ITEC/IRM 1005 (Web Interface Development) Course - Fall 2018

Name of group member(s):

Toni Oluwole

Daniel Okereke

For each group member, describe their contributions in one paragraph:

Toni did most of the coding while Daniel supervised and pointed out any mistakes that would have been made. Daniel also came up with the page designs and number of pages and what they might contain

Fill-in the requirements matrix below for each task/subtask with details on how and which element(s) / which webpage(s) and file(s) address the task/subtask?

Task/ Subtask#	Description		Briefly describe how and which element(s) / which webpage(s) and file(s) address the task/subtask?
1	An updated/refined one-page refined description of what your website is going to be about		For example: you can write “We have provided the required description the file named projectinfo.docx of the .zip file that we submitted”
2	Correct and valid JavaScript (basic) on every webpage		Write for each 2a, 2b, 2c, 2d separately below
	2a	The Javascript should be applied in a meaningful way (similar to the examples from lectures and tutorials) on Headings, Parahraphs	Home page
	2b	The Javascript should be applied in a meaningful way (similar to the examples from lectures and tutorials) on forms elements like (0.5 marks each): Buttons, Radio buttons, Checkboxes, Select (drop-down lists), Text fields	Account forms page, and home page

	2c	The Javascript should be used to add, update and delete elements from HTML forms and their CSS properties	Home page
	2d	Usage of popup and timing objects	All pages
3	Correct and valid jQuery on every webpage		Write for each 3a, 3b, separately below
	3a	jQuery using id selector, class selector, this selector	All pages, extra on Account forms, and Blog
	3b	jQuery applied to handle events like (0.5 marks each) Click, Double click, Mouse enter, Mouse leave, Focus, Blur, Fade in, Fade out, Slide toggle, Animate	Account forms, spinning icon on bottom, all pages
4	At least one comprehensive and valid XML file (with at least 10 XML elements)		In the XML files
5	At least one comprehensive and valid JSON file (with at least 10 JSON elements)		In the JSON files
6	Testing and integration of all the webpages to ensure all the webpages should be linked to each other (no broken links).		I did this