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| **Logo_Baru-Rasmi_UUM_02** | STIW3044: Web Engineering Semester A212School of Computing, CAS, UUM **FRONT COVER** |
| **Lab 1** | |
| |  |  | | --- | --- | | **Name** | Click or tap here to enter text. | | **Matric No** | Click or tap here to enter text. | | **YouTube Presentation Link** | Not Required | | **Phone Number** | Click or tap here to enter text. | | **GitHub Link** | Click or tap here to enter text. | | **Submission Date** | Click or tap to enter a date. | | **Acknowledgment** | I hereby acknowledge that the following works are from my effort in submitting this document. If found otherwise, severe action such as marks deduction or removal from the assignment can be taken against me. | | **Digital Signature** | Shape  Description automatically generated with low confidence | | **Students Picture** | Shape  Description automatically generated with low confidence | | **Email use during book purchase** | Click or tap here to enter text. | | **Your digital key from the book purchase** | Click or tap here to enter text. | | |

**A212 STIW3044 Web Engineering**

**Instruction**

Develop a landing page for your resume. The page should contain all relevant information about you such as education, previous works experience (if any), background, training attended or given, previous projects and etc.

The page should contain most of the fundamentals HTML tags such as paragraphs, header, table, list, image, div, header, footer and etc. CSS (inline, internal, and external) should be used on your landing page. Use at least one internal JavaScript on your page. Your landing page should also require implementing a CSS framework (Bootstrap/Tailwinds/W3CSS/etc).

Based on the task above answer the following questions

1. Show the header and footer section from your landing page.

(2 Marks)

1. Show one division of your page that implement multi-columns.

(2 Marks)

1. Show your internal CSS and the element that uses it.

(2 Marks)

1. Show your internal JavaScript and the element that implement it.

(2 Marks)

1. Show the full screenshot of your landing page in a web browser.

(2 Marks)

Submission

* This document submit to the learning system when the link is open for submission.
* Upload your project to your GitHub Repository (provide the link on the front page).