ASSIGNMENT

LEVEL 4

COMP40004 : Web Development & Operating Systems 1
Individual Assessment

Batch Code
Name
CB Number

INSTRUCTION TO CANDIDATES

1. **Late submission will be awarded zero (0) unless extenuating circumstances (EC) are upheld.**

2. **Cases of plagiarism will be penalized.**

3. **The assignment should be submitted as softcopy via LMS**

4. **All evidences related to the sprint implementation in group assignment must be show cased in the final documentation.**

Creating seven webpages gave me with valuable insights and skills that enhanced my understanding of web development. This article highlights the project's most important learnings and experiences.

1. Understanding the HTML structure.
HTML is the essential building block for web development. Working on these webpages taught me more about HTML structure features including headings, paragraphs, lists, and divs. This information is required for developing the basic framework of a website.

2. CSS Style Techniques.
I used CSS to make the webpages more visually appealing. I learned about selectors, properties, and values, as well as how to apply styles to create a cohesive and visually appealing design. This entailed experimenting with colors, typefaces, margins, and padding.