

IT FOUNDATION II
PROJECT ASSIGNMENT
[25marks]

Questions

Create a professional and visually appealing **single web page** to showcase your **Curriculum Vitae (CV)** using HTML and CSS.

Requirements:

HTML Structure:

Organize your CV into distinct sections such as Personal Information, Education, Work Experience, Skills, and Contact Information.

CSS Styling:

Apply a clean and professional style to your web page.

Utilize appropriate font styles, sizes, and colors for readability.

Implement responsive design to ensure your CV looks good on both desktop and mobile devices.

Navigation:

Include a navigation menu that allows users to jump to different sections of your CV.

Ensure that the navigation is user-friendly and intuitive.

Images:

Add a professional profile picture, if desired.

Use images or icons to enhance the visual appeal of your CV.

Typography:

Pay attention to typography and use consistent fonts throughout your CV.

Emphasize important information using appropriate font styles (e.g., bold, italic).

Color Scheme:

Choose a cohesive color scheme that complements the overall theme of your CV.

Avoid overly bright or distracting colors.

Content:

Provide detailed and accurate information in each section of your CV.

Use appropriate HTML tags to structure and format your content.

Linking:

Include links to your professional social media profiles (Facebook, Instagram, etc.).

Ensure that these social media links open in a new tab.

Validation:

Validate your HTML and CSS code to ensure it meets web standards.

Check for compatibility with major web browsers.

Submission:

Submit your finished work via sysebuabe@gmail.com not later than **25th December, 2023**.

Your Student ID and Name should be your filename in .zip format.

Grading Criteria:

Organization and clarity of CV content.

[5marks]

Creativity and professionalism in design.

[8marks]

Correct usage of HTML and CSS.

[2marks]

Responsive design implementation.

[5marks]

Compliance with the specified requirements.

[5marks]