Practice Exercises: Basic Computer Skills

- 1. Questions on understanding folders, files and applications
 - a. Navigate through the paths of the main folders listed below that you use the most.
 - i. Desktop
 - > Example: C:/Users/Kings/Desktop
 - ii. Downloads
 - iii. Program files /Applications
 - iv. Documents
 - v. Your user root folder: Example your Desktop
 - ➤ Apple Drive/Users/user-name/Desktop
 - b. Clean up your computer by creating folders and rearranging files
 - i. **Note 1**: Do not have more than 5 folders on your Desktop
 - ii. **Note 2**: Everytime you create a folder or a file, make sure you give them names that will easily allow you to identify them
- 2. Questions on understanding your operating system
 - a. Clean up your taskbar: the taskbar is located at the bottom of your computer screen giving you access to the icons of frequently used applications
 - Pin VSC, Chrome, Zoom and WhatsApp and file explorer icons to your taskbar for now. These are the applications you will use most frequently.
 - ii. If there are other application icons pinned to your taskbar, remove them from your taskbar.
 - b. Change your Desktop background image to something cooler 😀

3. Questions on understanding Visual Studio Code (VSC)

 a. Create a folder called "Evangadi" on your desktop to save all your works/ projects, related to this course.

NB:

From now on, you will save ALL Evangadi course-related papers and projects in the "Evangadi" subsidiaries folder.

- b. Create two folders: "Phase-1" in the "Evangadi" folder and "Week-1" in the "Phase-1" folder.
- c. Create a folder called "VSCPractice" in your "Week-1" folder.
- d. Do the tasks under question "e" inside the "VSCPractice" folder, in VSC.
- e. While you have your "VSCPractice" folder opened in VSC:
 - Create a folder called "js" in the "VSCPractice" folder. Inside your "js" folder, create a JavaScript file, called "script.js"
 - ii. Create a css folder called "css" in your "VSCPractice" folder.Inside your "css" folder, create a css file called, "style.css"
 - iii. Create an HTML file called "index.html" inside the "VSCPractice" folder
 - iv. In your "index.html" file, add any sample text that says "Hello World" and save it.
 - v. Open the "index.html" file using your browser and see how it looks.

4. Questions on understanding your browser (Chrome)

- a. Install the <u>Adblocker</u> Google Chrome extension
- b. Clear the cache in your Chrome browser.

Note:

Be careful not to remove passwords that you don't remember

5. Question on mastering Google

- a. Google and find a .pdf file that teaches HTML
- b. Save the .pdf file in your **VSCPractice** folder