IMY 210
Practical 2: Components

Create an application that keeps track of how many times buttons has been pressed.

For this practical, and all subsequent practical assignments, you will be using the Vue Build Tool. Submit only the **src** folder of your application for this practical. Refer to the practical videos and additional videos on how to install the build tool.

Note: For future node-based assignments, you should submit the whole project folder **excluding** the *node_module* folder.

Ensure that your details (full name and student number) are available in your **main component files**.

Task
Your buttons-application needs to have the following capabilities:

- Have two buttons and one counter.
- Each element (two buttons and the counter) needs to be separate component.
  - In total, you should have 3 files in your components folder.
- Each time a button is pressed, the counter is altered.
  - One button will increment the counter by one.
  - One button will decrement the counter by one.
- When a button is selected, the colour of the counter's number will change.
  - If the increment button is pressed the colour will turn green.
  - If the decrement button is pressed the colour will turn red.
- Style your final buttons-application with CSS.
  - Style the components to represent any like/dislike function on any social media application.
- **(Bonus)** Replace the buttons with icons that match the style of your CSS
  - Replace the default button's styling with thumbs up and down icons (or similar icons, based on your choice of CSS)
  - This will only be considered as complete if your icons have discernible hover, press and release effects.

Submission
- **Compress** your final **SRC** folder into an archive named **P2.zip**.
- Submit your **ZIP** file to the upload slot provided on clickUP before the deadline.
- Ensure that you have a backup of your final submission.