How to edit website:

Step1: Navigate to the bottom of the website and click on **edit**.



Step 2: Enter password on the prompt (pass:000), this password is not important, it just prevent people accidentally click edit and mess with the website content on their end.

A screenshot of a computer

Description automatically generated with medium confidence

Step3: The best way to edit the content is to edit it in Microsoft Word and paste it to the website.

* Big heading: font: Source Serif Pro, size: 37.5
* Small heading: font: Source Serif Pro, size: 19
* Text: font: Calibri light, size: 12

The editing part on the website look like this. It covers with blue outline.

A screenshot of a research page

Description automatically generated with low confidence

In the first couple part of the page, the **Small Heading** and the **Text** are separated into different box. But from now on paste both in the same box but edit the font and the size first in Microsoft Word

A screenshot of a computer

Description automatically generated with medium confidence

Step4: After finished editing click **save** in the bottom of the page, it will download the .json file name **localStorageData\_{name of the page you edited}.json**.



Upload this file in github folder located in **./js/json**.

A screenshot of a computer

Description automatically generated with medium confidence

It will take about 3 minutes after GitHub successfully upload the file for the content to be seen on the website. If you don’t upload the .json file on GitHub, the editing will be lost after you refreshing the website. Picture upload is not supported.

Note: website edit support turning web link that start with https:// clickable. Just paste the link and click save, then upload json file to github, it will automatically convert. (The link have underline mean it converted successfully)