

Project Name: HOW TO GRAB A FOOD IN D2??

Project Description: The upper bar of my website contains the key information. I fixed the logo, representing our company on the left; and fixed contact us, also to enhance the visibility of influence. Since the film we created is a narrative clip, it has a strong sense of continuity, making users to follow the whole story, to step by step in understanding how the procedures are going on. I would pinpoint some important moments as images to present in the website, to intrigue users. While I also link the full film below as reference. At the bottom of the page, I repeat the information in the upper bar so that user can find the same bunch of resources without scrolling back to the top.

Process: I learnt to create a website from HTML, then setting style in HTML, then a separate doc to represent CSS. The last step is to contain JavaScript. HTML is to write the main contents, such as plain words including headings, orders and texts, CSS is to design the layout. Java is to create more interactive user experience. In this project, I used all three in separate docs. I will begin with HTML, then CSS, the last step be Java. While in the process of designing websites, I cannot stay in one file to fulfill all my work. I have to work with the three at least two files at the same time because their information are intertwined, and to be modified together, like a cooperation.

Reflection/Evaluation: This project basically achieves my goal. Though I spent a lot of time to the beginning, even finding a difficulty to distinguish the function between head and body. But with more and more practice, it become more proficient. Especially finding out the internal logic is the same. For example, the way to design heading is same to design paragraph; and div class can be applied to any element that you wanna make it to a group. Also, the style of fonts like font-family and font-weight, once I can find one appropriate fonts, i can apply it to every element I want to unify the whole style.

References:

- [Learn CSS Display Property in 4 Minutes](#)
- [Learn CSS Position in 9 Minutes](#)
- [Google Fonts](#)
- [Coolors](#)
- [Copilot Quota Reached](#)