

REFLECTION FOR THE TASK 2 (TODO APP)

In this task, I have used vue.js, CSS and HTML for doing this task. Through this task I have learned how to implement flexbox in the CSS. Besides this, I have also learned about implementation of various CSS features like hover effects, color scheme as well as responsive design. Furthermore, through this task I have learned more about the vue.js feature for interacting with the user. And for making the webpage for aesthetic I have also used the google fonts and I have also added the links in the HTML code as well. Now talking about the vue.js concepts that I have learned through this task is usage of the array as well as its methods like 'push ()' and 'splice ()' which were used for adding and deleting an element that was entered by the user. The most important concept that I learned about in this was "v-for" which was used for looping the array in my program.

Now talking about part 1 of this task, I have used major vue.js conditional statements and built a vending machine program from it. Through this task I was able to know about these statement and implement them in my task as well.

Link for part 1: <https://youtu.be/h7oqah5X6-E>

Link for part 2: <https://youtu.be/K88sizl6Tf0>

****NOTE****

As it was written in the task, part 1 was only for experimental purposes only. So, I have not applied any kind of CSS and advance HTML in it. Hopefully, *I was correct in understanding the task.*

Regards,

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