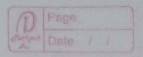
HCIL Assignment 3



Name: Aditya Kangune. Pate of : 26 09 2021. Bottch: KIL

Aim: Feedback and sonetaint designs.

Problem statement: Products or interfaces chould offer useful interfaces feedback to junderstand the state and have constant constaints to avoid mistakes. Student have to identify and analyze minimum 5 interfaces or products offering feedback and opportaint.

Prepare a report clearly showing casing feedback and constraint and support it with minimum of 5 photographs taken to in their surroundings or home or neighbourhood.

what is feedback?

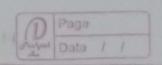
when users interface with machines, feedback is necessary about how their work is progressing. It is the evaluation about an action to the effect on the process to be done.

what one constraints?

controlling relationship blu actions and results with layout and movement and mestricting or prohibiting some possible wrong actions.

what is need of Feadback ?

- ... Adenacheding acceptance of input.
- e.) Recognizing that input is in correct form.
 3.) Explaing delay in process.
 4.) Acknowleding if request is done.



what is need of constraints?

the user, thus incorraising weability and dogger and reducing liklihood of operator error.

conduction:

- is the usage of feedback to the advantage of user was understood.
- es using constraints to reduce the probabity error was discussed.
- 3) Importance of feedback and constraints was thoroughly brainstormed.

(Note: PPT alongwith examples, images and sounces has been attached).

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