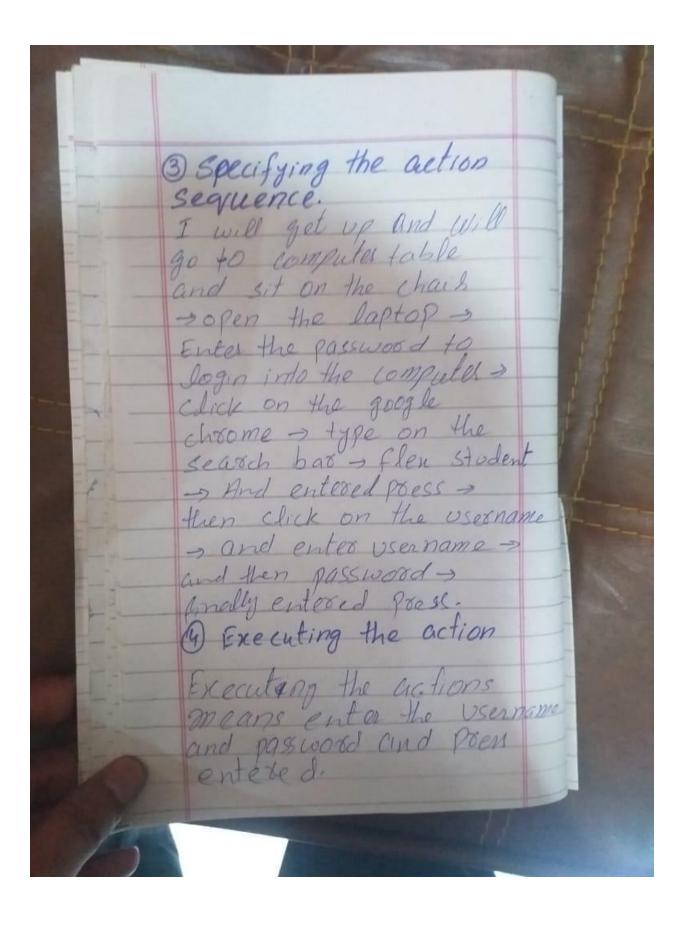
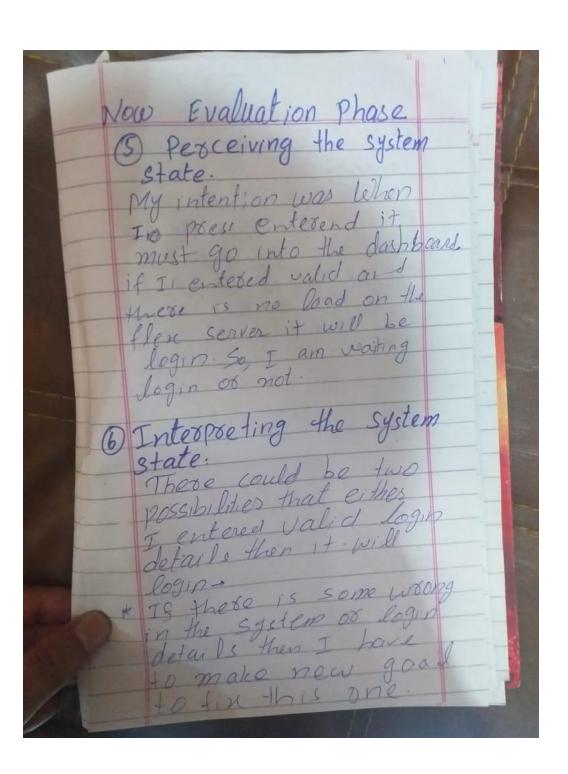
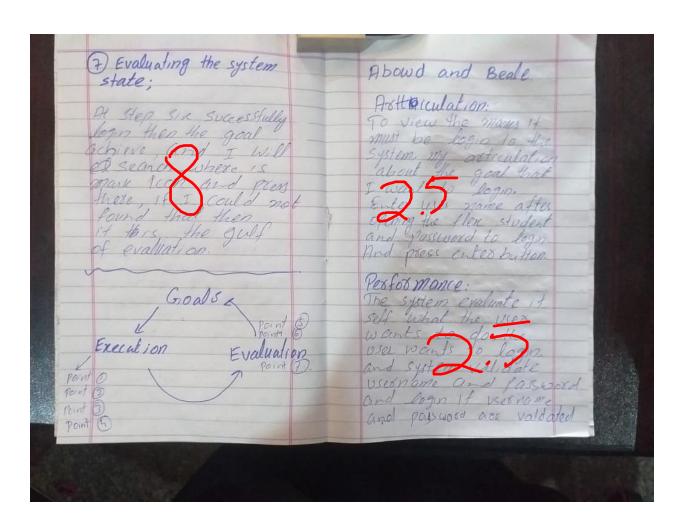
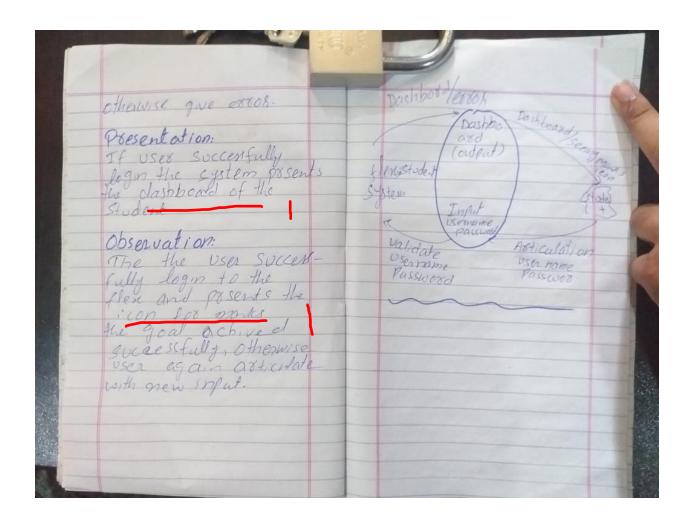
# L16- 4075 Muhammad Imran Khan

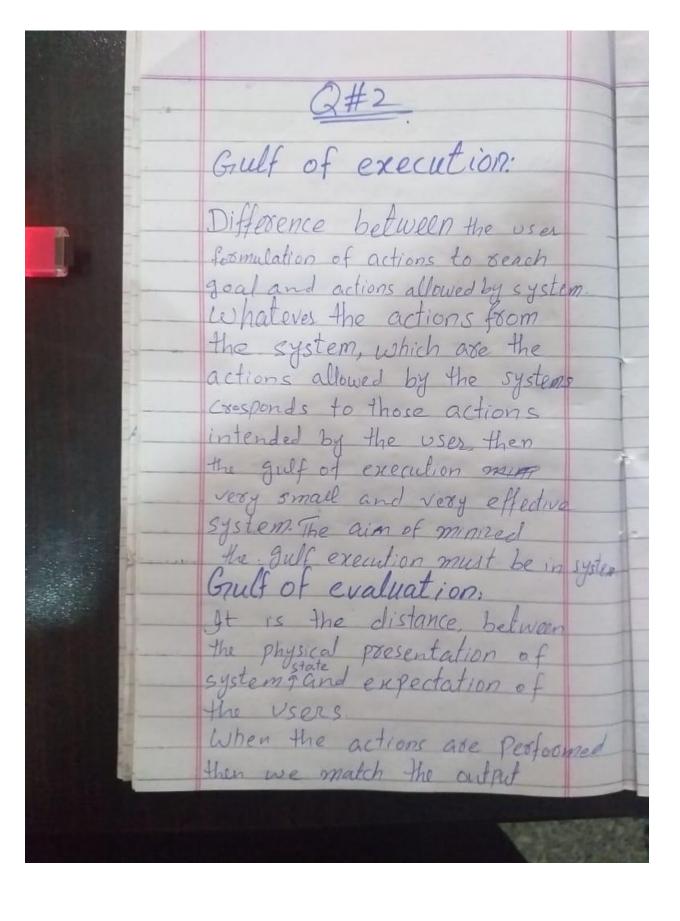
9#1	es establish a god
Norman's model of	Distriction And John
Interaction Stages	I want to see my
DE Stablish the goal	marks on the flow of
1) Fooming the intentions	the yurz, then the
2) specification the action	very important and we
sequence.	have to login to the
a Execution the action	SUCTORI SUCESCAULIE,
perceiving the systems	Then the goal will
state	be to login the system.
D Interepting the system	to view the mes quiz
state.	manics.
D Ervalling the System	O Groal
state, wat the goals	To login the system
State, wat the goals (	
	(2) Fooming the intentions.
Entities:	My intention will be
here will be two	open the lastos mobile
entities, Student and	google type flex student
lex student.	and then entered the
	valid uscename and passwork
	to login
	to dell'









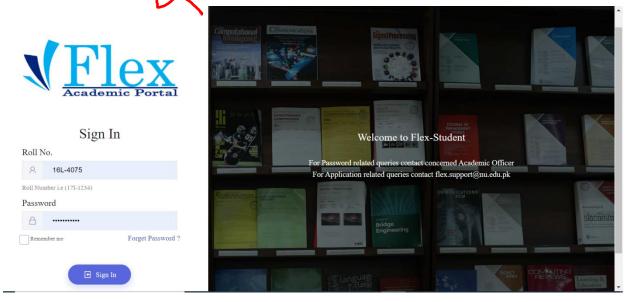


of ment state with and use expections, ther distance between the posentation and as gulf of evaluation. Doiving an automobile

Menu accessed by Fonting at
menu and rect menu con-Select a menu from list of openations.

# **Question Number 3 Strive for Consistency:**

However the login details as given in the screenshot like roll number and password, remember me, forget password and login button are all consistent. But It can be more better normally the login details entered on right side or middle of the page positioning somehow have little problem.



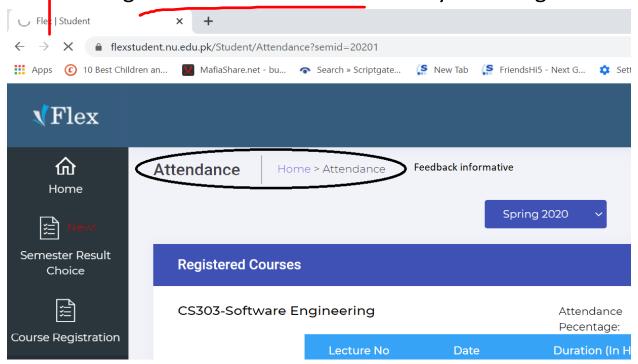
#### **Enables users to use shortcuts**

First time you have to save login details later on there is option to remember me and just click on the button or press from the keyboard.



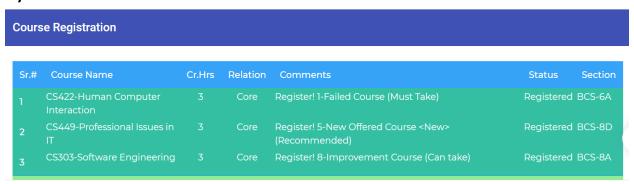
#### **Informative Feedback:**

It is showing informative feedback where you are right now.



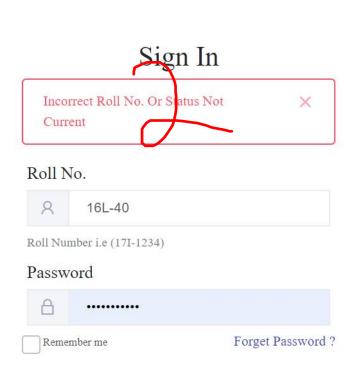
### Dialogue to yield closure:

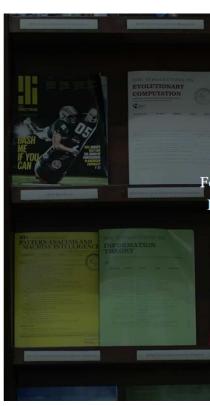
The screenshot telling dialogue telling how many courses has been registered, and if failed the course you must take that course, these example of dialogue between user and system.



## Offer Simple error handling:

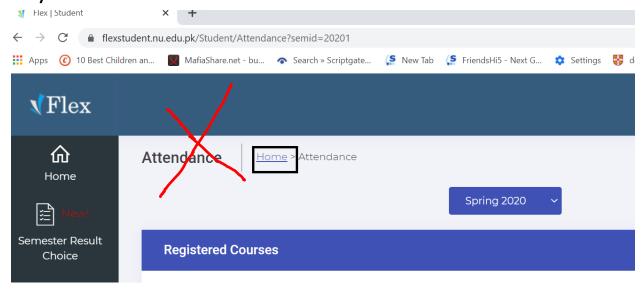
If user entered wrong login details. It shows the login details are invalid.





# **Easy Reversal of actions:**

Easy reversal to home page where are you come from anywhere.



#### **Internal Locus of control:**

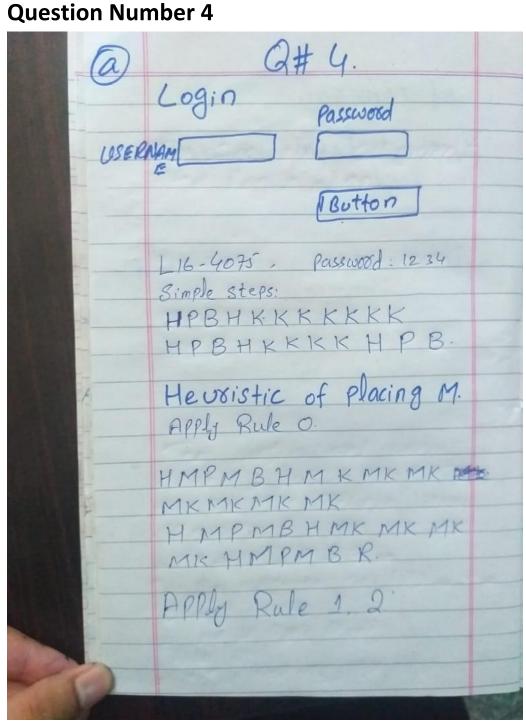
Sometimes faced to problem sudden from the system, which is unexpected to the user. But overall the system is under control to students. They can perform whatever it the student done not system itself.

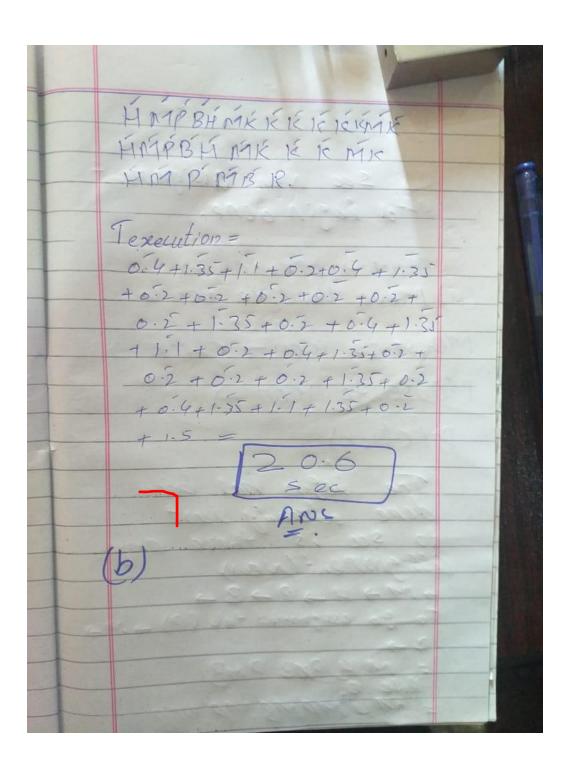
#### **Short Term Memory Load:**

In whole when the semester Cgpa goes very low it show red

sign which recognization from the system that it is dangerous for me, and as well as in the attendance case. Which in our memory all show from it red means dangerous. So new things in system which unrecognized. Like in screenshot red sign on 78% attendance.







b) slate: To see New assignment After login done Start -> Mental -> (H) Move Hand to mouse -Mouse to icon - click -> Mouse to icon -) B (Click) The login has been done already just there any assignment (New) ッパクリントット→B→ To go assignment tab (P) - Ma - MH PAOB PMB Rule 0: = MAHMPMBMPMB

2 MIH MIP MIS MIP Tene = 1.35 + 0.4 + 1.35 + 1.1+ 1.35+0.2+1.35+ 1.1+1.35+0.2+2R Texecution = 9.75 + 2(1.5) = 9.75+3 Texention 12.75 sec

## **Natural Language**

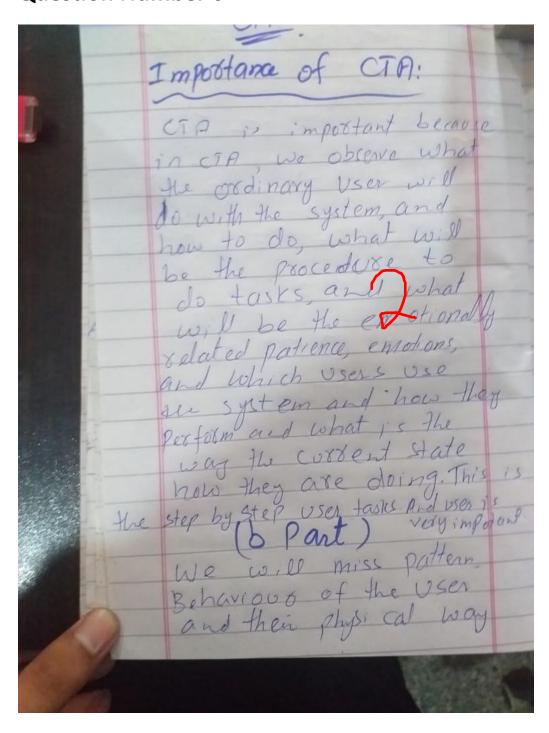
Combination of Command Line, Questions Answer, Form filling and menus these are good for the natural language.

#### **Three- Dimensional Interface:**

Graphical Direct manipulation, in this type.

#### Touch:

Use for menu, because user will select list of items or selection from multiple. Mac



Emotions with work. You are making the spood of system for our system for system for ignore it the might be possible most chances fail the product. Example NOKIA MOBILES PHOMNE MANUTACURERS They have sometime high value of in market but how they having declined all the products.