

NIC ASSIGNMENT 3

S SAI ROHIT
14110126

Video Link: <https://youtu.be/BZvgS7YF9IM>

INSTRUCTIONS:

1. You need to give input via input panel and press turn in to send the input to the neural network.
2. For every input card you need to verify whether it is valid or not.
3. You need to enter the card inputs one after other and then finally turn in.
4. Using mouse pointer you need to click on the input cards available to you. They will interchange between black and white color.
5. The system will only be launched if all the four cards are in ascending order sequence.
6. The Turn In option works only if all the four cards are valid.
7. The valid cards are display on side.
8. The system behind is completely run by a neural network taking your inputs to the input layer.
9. Depending on your input the status of the launch will be appeared.
10. If the you give wrong sequence of inputs consecutive three time then your system completely fails. Although there is reset button available for additional use to reset when it completely fails.
11. The video link has more detailed instruction how this system will work.

Acknowledgement

I collaborated with my friend Pranav Chakravarthy (14110026) in building these code and I am very thankful to TA Sanka for helping us with all the doubts.