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## Experiment No. 8

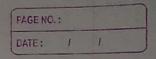
Aim: Automate Nelepad Application Using AutolT.

Theory: - first step we need to know is the name of the Notepad executable. It is notepad on you can get this information by looking at the proporties of the Notepad shortcut icon in the Start Menu.

To execute Notepad we use the Autolt Run function. This function simply lawrches a given executable and then continues. Type in this first line of smipt as! Run ("notepadexe")

Run the Spript-if all goes well then a new instance of Notepad should open. When automating applications Autoilt ean check for window title so that it knows which window it should work with, with Notepad the window title is obviously Untitled-Notepad

Acutatt is case sensitive when using cuindows titles so you must get the title exactly right, the best every to do this is to use the Acutalt Window Acutalt Window Info. Run the Acutalt v3 Window Info from Start Menu/ Acutalt v3/Autalt Window Info.



With the Info tool open click on the newly opened Notepad window to activate it; the Info Tool will give you information about it. The information we are interested in is the window title. Enfor the following as the second line in the script Jalin How't Active ("Untitled - Notepad") After we one sure the Notepard Window is visible we want to type in some text. This is done with the Send Function. Add this line to our script Send ("This is some Text") Next we want to close notepaid, we can do this with the Hinclose Function. WinClose ("Untitled-Natepod") So, we add a line to wait For this dialog to become active Hin Hait Active (" Notepad", "Save") Next we want to automotically propss ALE-N to select the No/Don't save button. Insend function to send an Alt key we use ... Send ("In")

