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| --- | --- | --- | --- | --- | --- |
| **Pr. No** | **PRACTICAL’S AIM** | **Start Date** | **End Date** | **Marks** | **SIGN** |
|  | Study of Basic commands of Linux. |  |  |  |  |
|  | Study the basics of shell programming. |  |  |  |  |
|  | Write a Shell script to print given numbers sum of all digits. |  |  |  |  |
|  | Write a shellscript to validate the entered date. (eg. Date format is: dd-mm-yyyy). |  |  |  |  |
|  | Write a shellscript to check entered string is palindrome or not. |  |  |  |  |
|  | Write a Shellscript to say Good morning/Afternoon/Evening as you log in to system. |  |  |  |  |
|  | Write a C program to create a child process. |  |  |  |  |
|  | Finding out biggest number from given three numbers supplied as command line arguments. |  |  |  |  |
|  | Printing the patterns using for loop. |  |  |  |  |
|  | Shellscriptto determine whether given file exist or not. |  |  |  |  |
|  | Write a program for process creation using C. (Use of gcc compiler). |  |  |  |  |
|  | Implementation of FCFS &Round Robin Algorithm. |  |  |  |  |
|  | Implementation of Banker's Algorithm. |  |  |  |  |

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