Linux

GUI **CLI**

What is commands in Linux

Syntax=addtonumber<option><arguments>

Linux basics Commands

whoami-To check which user in logged in

pwd-present working directory

ls-To list

cd-change directory → **cd Pictures**

Cls-clear terminal

How to Install WSL

Prerequisite

Windows Computer **8GB RAM,4 core processor,Win10+**

WSL(Windows sbsystem Linux)

Step1-open Powershell as adminitrator and run wsl --install

Step2-Restart Computer

open Microsoft store->Ubuntu search->aur install

Banti **Babli**

Agenda:Bunty wants to write love letter for Babli

mkdir-To create folder → **mkdir<folder_name> jis name se folder create karna hai**

touch-To create file → **touch<file_name> jis name se filecreate karna hai**

nano command=It is a CLI file editor → **nano<file_name> jis fle ko edit karna hai**

cat command=To see what isnside → **cat <file_name>jis file ka content cli pr print karna hai**

cp =To Copy → **cp <source><destination>**

mv =To Move → **mv <source><destination>**

rm=To remove fle → **rm <file_name>jis fileko remove karna hai**

rm -r =To remove Folder → **rm -r <file_name>jis fileko remove karna hai**

grep =To search in file=for logs → **grep "keyword" jo search karna hai<file_name>jis file me search karna hai**

grep -i =insensitive → **grep-i for case insensitive "keyword" jo search karna hai<file_name>jis file me search karna hai**

grep "love " Banti_loveletter.txt