Linux fundamentals serves Training

Day - 1	Day - 2
- What is OS and the need. - What is Linux, Linux Kernel and Shell - Linux Directory structure - Types of files in linux - Commonly used commands - File & Directory related commands (cp, mv, mkdir, rm etc) - Zipping/unzipping the directory - Get the CPU and Memory info of the system - Symbolic links - Mounting/Unmounting the partition - Connecting to the remote system - Sending a file over the network - Types of Shells - Bash Shell - Redirections & Pipes - Shell control structures & Operators - Various shell scripts to apply the scripting fundamental	- What is gcc? - Internals of gcc - How to use gcc - Creating libraries - Makefile - Using gcc to demonstrate the compilation stages - Writing a Makefile to build the - GIT and it T…