

##OS-LAB PROJECT

#python

##Usage

*Calculating disk scheduling

*charting result of disk scheduling

*algorithms:SSTF,SCAN,FCFS,C_SCAN,LOOK,C_LOOK

#requirement:

Python>3.7

##SETUP

- 1)Go to command prompt and clone the git repo anywhere you want
- 2)Go in Disk-Scheduling-Algorithms folder
- 3) Install all the libraries mentioned in requirement.txt file
- 4) Open cmd in following folder and run command "python handler.py"

##BASH COMMANDS

- 1) git clone <https://github.com/Raj-Ailani/OS-Lab-Project.git>
- 2) cd Disk-Scheduling-Algorithms
- 3) install requirement.txt
- 4) python handler.py