## 1813003 - Prailical 3

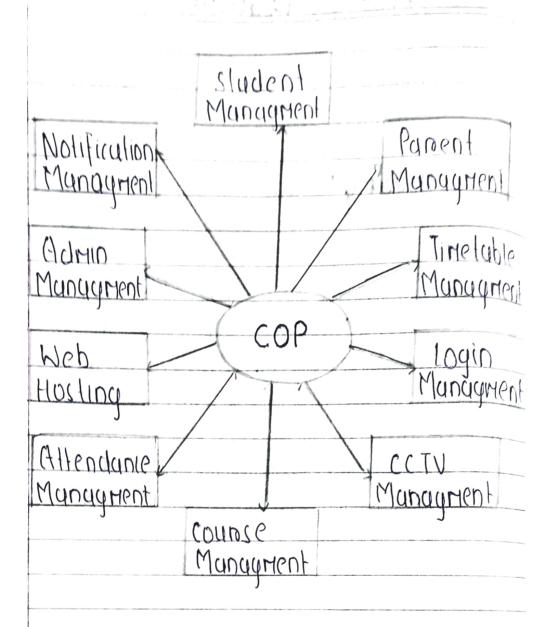
Aim: Draw DFD for using any free ware software

Theory: The flow of data of a system on a process is represented by data flow diagram (DFD). It also gives insight into the input and output of each unity and the process itself If normally consists of overflow application dataflow and process

Zeno level duta flow diagnam of slock Manket Managment and proediction System

Whole system on process being analyzed It is designed is be a at a glunce view.

- · Managing all users
- · Managing teachers data
- · Managing student data
- · Managing Website data
- · Managing all fountactions.



## Level o DFD and tevel + OFD

-first level data flow diagnam of shows how the system is divided into subsystem flows is an extended and of which deal with one on of the data flows is an extended and which together provides all of the functionally & pradiction system



	Page
Timetable Managment	Generate timetable& Reports
student Managment	Password Verification
Faculty PROJECT Management STAKEHO	Chenerale JER Feedback forms
Munagment	Result Report
Login	Chenerale
LEVEL 1 OF	D
Conclusion: Thus use (ollege Website)	dnew DFD fon