#README

#STUDENTID: 10660472

#APP NAME: SCHOOL MANAGEMENT APP

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APP WORKS BETTER ON WINDOWS OS

At Enter A Command >>>>

use commands with ##

q	use 'q' to leave any command center
	(this one is for inside any of the other commands)
q	use 'q' to leave any command center
add	create new student, dep. or staff ##
exit	end the program ##
list	query list student, dep. or staff ##
edit	change student, dep. or staff details ##
done	to save changes made to any object
clear	reset the screen to a clean screen ##
search	look for student, dep. or staff info ##
remove	delete staff, department or student ##
readme	shows documentation of the app ##
help\h	get help with commands ##
manage	pay or set student school fees etc ##
records	record or view student academic records. ##
settings	set app variables, turn off help tips ##

EACH COMMAND HAS A LOT OF FUNCTIONS SO PLEASE USE help OR h for HELP if you should get STUCK or goto settings then tips and enter y for tips at every route.

Process Flow:

- 1.Before you begin anything you shoud probably add more departments to your departmnt list there is 1 inbuilt department CSCD - Computer Science Department.
 you can do this by using the 'add' command keyword
- 2.After you can add students to a variety of different departments

 Staff objects can also be created using the 'add' command

 NOTE :: ASIGNING OBJECT ID is AUTOMATIC
- 3. You can now add subjects or edit any object (student, department or staff) with the 'edit' command.. Use hor help for help on how to use.
- 4.you can search objects with 'search' keyword

 after object is found use help for objects on routes..

 you can go to the

 'edit' route ---- edit found objects details use help or h at command for more help

 'records' route ---- enter records for student or view student records

 (subjects must be added to student before this route can be used)

 'manage' route ---- manage student object..pay school fees, set student school fees etc

 (remove student obj etc..use help at this route for help)

 'explore' route ---- use this to find details about found object

or

search s name bernard

5.At records route with found student object --use s or show to show academic records

eg. of search===search student id 10640000

















