## **Source Code Of RMS Project**

## Dashboard.py

from tkinter import*
from PIL import Image,ImageTk #pip install pillow
from course import CourseClass
from student import studentClass
from result import resultClass
from report import reportClass
class RMS:
self.root=root
self.root.title("Student Result Management System")
self.root.geometry("1550x750+0+0")
self.root.config(bg="white")
#====icons=====
self.logo_dash=ImageTk.PhotoImage(file="images/logo_p.png")
title=Label(self.root,text="Student Result Management System",padx=10,compound=LEFT,image=self.logo_dash,font=("goudy old style",20,"bold"),bg="#033054",fg="white").place(x=0,y=0,relwidth=1,height=50)
#======Menu=====
M_Frame=LabelFrame(self.root,text="Menus",font=("times new roman",15),bg="white")
M_Frame.place(x=10,y=70,width=1540,height=80)
btn_course=Button(M_Frame,text="Course",font=("goudy old style",15,"bold"),bg="#0b5377",fg="white",cursor="hand2",command=self.add_course).place(x =20,y=5,width=200,height=40)
$\underline{\qquad \qquad \text{btn\_student=Button(M\_Frame,text="Student",font=("goudy old style",15,"bold"),bg="#0b5377",fg="white",cursor="hand2",command=self.add\_student).place(x=440,y=5,width=200,height=40)}$

-	'),bg="#0b5377",fg="white",cursor="hand2",command=self.add_result).place(x= 200,height=40)
style",15,"bold"	Button(M_Frame,text="ViewStudent Result",font=("goudy old")),bg="#0b5377",fg="white",cursor="hand2",command=self.add_report).place(x==200,height=40)
#====Co	ntent window======
self.bg_in	ng=Image.open("images/bg.png")
self.bg_im	ng=self.bg_img.resize((1520,350),Image.ANTIALIAS)
self.bg_im	ng=ImageTk.PhotoImage(self.bg_img)
self.lbl_b(	g=Label(self.root,image=self.bg_img).place(x=320,y=200,width=920,height=350)
	bel(self.root,text="SRMS-Student Result Management System\n @Ansh-
footer=La Verma   All Rig	
footer=La Verma   All Rig	bel(self.root,text="SRMS-Student Result Management System\n @Ansh- ghts Reserved",font=("goudy old
footer=La Verma   All Rig	bel(self.root,text="SRMS-Student Result Management System\n @Ansh- ghts Reserved",font=("goudy old
footer=La Verma   All Rig	bel(self.root,text="SRMS-Student Result Management System\n @Ansh-ghts Reserved",font=("goudy old ghts Reserved",font=("goudy old '),bg="#262626",fg="white").pack(side=BOTTOM,fill=X)
footer=La Verma   All Rig style",12,"bold"	bel(self.root,text="SRMS-Student Result Management System\n @Ansh-ghts Reserved",font=("goudy old ghts Reserved",font=("goudy old '),bg="#262626",fg="white").pack(side=BOTTOM,fill=X)
footer=La Verma   All Rig style",12,"bold"  def add_cou self.new_	bel(self.root,text="SRMS-Student Result Management System\n @Ansh-ghts Reserved",font=("goudy old"),bg="#262626",fg="white").pack(side=BOTTOM,fill=X)
footer=La Verma   All Rig style",12,"bold"  def add_cou self.new_	bel(self.root,text="SRMS-Student Result Management System\n @Ansh-ghts Reserved",font=("goudy old blue
footer=La Verma   All Rig style",12,"bold"  def add_cou self.new_ self.new_ def add_stud	bel(self.root,text="SRMS-Student Result Management System\n @Ansh-ghts Reserved",font=("goudy old blue

	vin=Toplevel(self.roo			
self.new_c	bj=resultClass(self.r	new_win)		
_ def add_repo	ort(self):			
	vin=Toplevel(self.roo	t)		
	bj=reportClass(self.ı			
fname=="	<u>_main":</u>			
root=Tk()				
obj=RMS(rod	ot)			
root.mainloo	<u>p()</u>			