#!/usr/bin/env python

from tkinter import \*

from main\_screen import \*

from Customer import \*

import os

def main\_account\_screen():

global main\_screen

main\_screen = Tk()

main\_screen.title("Welcome Page")

main\_screen.frame

main\_screen.geometry("576x317")

main\_screen.resizable(False,False)

#para magkakulay yung buong window

# main\_screen.configure(background="dodger blue")

background = Canvas(main\_screen, height=500, width=500)

filename = PhotoImage(file = "C:\\Users\\Jelmer\\Desktop\\Thesis-CODE\\2.png")

background\_label = Label(main\_screen, image=filename)

background\_label.place(x=0, y=0, relwidth=1, relheight=1)

#label

label=Label (main\_screen,text="Automated Rice Vending Machine",bg="chartreuse3", fg="white", font="Sans-serif 20 bold", width=35, pady=5).pack()

button\_admin = Button(main\_screen, text = "Administrator", bg="chartreuse3", font="Sans-serif 15 ", width=12, command=login)

button\_admin.place(relx=0.35, rely=0.2)

button\_new\_admin = Button(main\_screen, text = "New Owner",bg="chartreuse3", font="Sans-serif 15 ", width=12, command=register)

button\_new\_admin.place(relx=0.35, rely=0.4)

button\_start = Button(main\_screen, text = "Start", bg="chartreuse3", font="Sans-serif 15 ", width=12, command=Customer)

button\_start.place(relx=0.35, rely=0.6)

main\_screen.mainloop()

main\_account\_screen()

