Program 1

import tkinter as tk

def create\_window():

window = tk.Tk()

window.title("Favorite Saying")

window.geometry("400x200")

saying\_label = tk.Label(window, text="Sometimes you have to redo the redo \n - My dad ", font=("Helvetica", 12), wraplength=380, justify="center")

saying\_label.pack(expand=True)

window.mainloop()

# Call the function to create the window

create\_window()

Program 2

import tkinter as tk

def show\_info():

info\_label.config(text="Name: Caleb Jostad\nAddress: 2857 70th street, Granada, MN 56039")

def quit\_program():

window.destroy()

window = tk.Tk()

window.title("Personal Information Display")

window.geometry("300x200")

info\_label = tk.Label(window, text="", font=("Helvetica", 10))

info\_label.pack(pady=20)

show\_info\_button = tk.Button(window, text="Show Info", command=show\_info)

show\_info\_button.pack(side="left", padx=20)

quit\_button = tk.Button(window, text="Quit", command=quit\_program)

quit\_button.pack(side="right", padx=20)

window.mainloop()