```python
In [1]: import tkinter as tk
        from tkinter import *
        from pytube import YouTube
        from tkinter import messagebox, filedialog

        root = tk.Tk()
        root.geometry("520x280")
        root.resizable(False, False)
        root.title("YouTube Video Downloader")
        root.config(background="red")

        def Widgets():

            head_label = Label(root, text="YouTube Video Downloader",padx=15,pady=15,f
            head_label.grid(row=1,column=1,pady=10,padx=5,columnspan=3)

            link_label = Label(root,text="YouTube link :",bg="red",fg="white",pady=5,p
            link_label.grid(row=2,column=0,pady=5,padx=5)

            root.linkText = Entry(root,width=35,textvariable=video_Link,font="Arial 14
            root.linkText.grid(row=2,column=1,pady=5,padx=5,columnspan=2)


            location_label = Label(root,text="Location :",bg="red",fg="white",pady=5,p
            location_label.grid(row=3,column=0,pady=5,padx=5)


            root.locationText = Entry(root,width=27,textvariable=download_Path,font="A
            root.locationText.grid(row=3,column=1,pady=5,padx=5)


            browse_B = Button(root,text="Browse",command=Browse,width=10,bg="red",fg="
            browse_B.grid(row=3,column=2,pady=1,padx=1)

            Download_B = Button(root,text="Download Video",command=Download,width=20,b
            Download_B.grid(row=4,column=1,pady=20,padx=20)



        def Browse():

            download_Directory = filedialog.askdirectory(initialdir="YOUR DIRECTORY PA

            download_Path.set(download_Directory)


        def Download():

            Youtube_link = video_Link.get()

            download_Folder = download_Path.get()

            getVideo = YouTube(Youtube_link)
```

```python
        videoStream = getVideo.streams.first()

        videoStream.download(download_Folder)

        messagebox.showinfo("SUCCESSFULLY DOWNLOADED AND SAVED IN\n" + download_Fo

video_Link = StringVar()
download_Path = StringVar()


Widgets()

root.mainloop()
```

In [ ]: