In [*]:

```
mport tkinter as tk
rom tkinter import *
rom time import strftime
rom PIL import Image, ImageTk
indow_main=tk.Tk()
indow_main.title("Clock Widget by Pooja")
indow_main.geometry('640x480')
Image
mg=ImageTk.PhotoImage(Image.open("C:\\Users\ELCOT\\Desktop\\poo\\clock.jpg"))
=Label(image=img)
.pack()
ef time():
  string=strftime('%H:%M:%S %p')
  label.config(text=string)
  label.after(1000,time)
abel=Label(window_main,font=("ds-digital",14,"bold"),background="black",height=2,borderwidth
abel.place(x=270,y=110)
ime()
indow_main.mainloop()
```