

PYTHON DIGITAL CLOCK

Source code:

```
from tkinter import *
from tkinter.ttk import *
from time import strftime

wn=Tk()
wn.title("digital clock")
wn.geometry('2000x2000')

def show():
    tn=Tk()
    tn.geometry("2000x2000")
    tn.title("clock")
    def ex():
        tn.destroy()

    def time():
        string=strftime('%H:%M:%S %p')
        lbl.config(text=string)
        lbl.after(1000,time)

    lbl=Label(tn,font=('calibri',40,'bold'),background='orange',foreground='white')
    Label(tn,text="made in india",font=('arial',20,'bold')).pack()
    lbl.pack(anchor='center')
    Button(tn,text="exit",command=ex).pack()

    time()

def quit():
```

```
wn.destroy()
```

```
Button(wn,text="SHOW CLOCK",command=show).pack()
```

```
Button(wn,text="EXIT",command=quit).pack()
```

```
wn.mainloop()
```