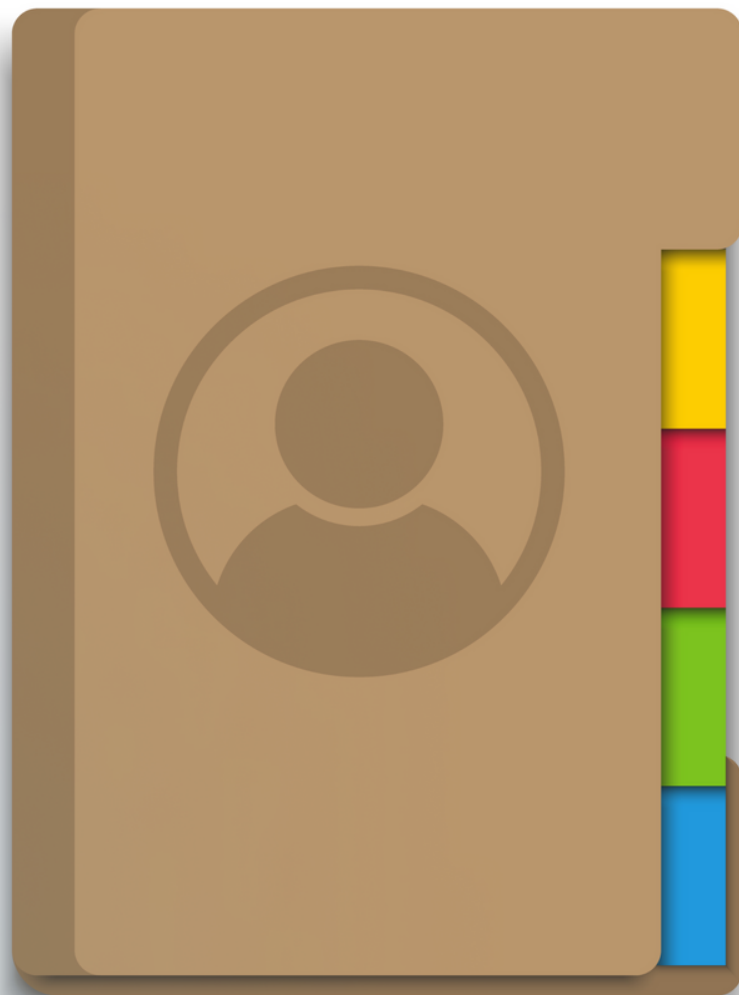




# Create Address Book

Using





# CODE

```
# Import Module
from tkinter import *

# Create Object
root = Tk()

# Set geometry
root.geometry('400x500')

# Add Buttons, Label, ListBox
Name = StringVar()
Number = StringVar()

frame = Frame()
frame.pack(pady=10)

frame1 = Frame()
frame1.pack()

frame2 = Frame()
frame2.pack(pady=10)
```



# CODE

```
Label(frame, text = 'Name', font='arial 12 bold').  
pack(side=LEFT)  
Entry(frame, textvariable = Name,width=50).pack()
```

```
Label(frame1, text = 'Phone No.', font='arial 12  
bold').pack(side=LEFT)  
Entry(frame1, textvariable = Number,width=50).pack()
```

```
Label(frame2, text = 'Address', font='arial 12 bold').  
pack(side=LEFT)  
address = Text(frame2,width=37,height=10)  
address.pack()
```

# CODE

```
Button(root, text="Add", font="arial 12 bold").place(x= 100,
y=270)
Button(root, text="View", font="arial 12 bold").place(x= 100,
y=310)
Button(root, text="Delete", font="arial 12 bold").place(x= 100,
y=350)
Button(root, text="Reset", font="arial 12 bold").place(x= 100,
y=390)

scroll_bar = Scrollbar(root, orient=VERTICAL)
select = Listbox(root, yscrollcommand=scroll_bar.set,
height=12)
scroll_bar.config (command=select.yview)
scroll_bar.pack(side=RIGHT, fill=Y)
select.place(x=200, y=260)

# Execute Tkinter
root.mainloop()
```

# Upskill with

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