

text	Specifies a string to be displayed inside the widget.
width	Specifies the desired width for the window.

## Example

Try the following example yourself. Here is how to create a labelframe widget:

```
from Tkinter import *

root = Tk()

labelframe = LabelFrame(root, text="This is a LabelFrame")
labelframe.pack(fill="both", expand="yes")

left = Label(labelframe, text="Inside the LabelFrame")
left.pack()

root.mainloop()
```

When the above code is executed, it produces the following result:



## 23.tkMessageBox

The tkMessageBox module is used to display message boxes in your applications. This module provides a number of functions that you can use to display an appropriate message.