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```
#!/usr/bin/python3
import tkinter # note
that module name has
changed from Tkinter
in Python 2 to tkinter
in Python 3 top =
tkinter.Tk() # Code to
add widgets will go
here... top.mainloop()
```

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~~Tkinter Tutorial~~

following window ?

Tkinter Widgets.

Tkinter provides various controls, such as buttons, labels and text boxes used in a GUI application.

~~Python 3 GUI  
Programming  
(Tkinter)~~

~~Tutorialspoint~~

Python 3

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- tkinter module  
making windows In  
this video, we begin  
discussion of the  
tkinter module. The  
tkinter module is a  
wrapper around tk,  
which is a wrapper  
around tcl, which is  
what is used to create  
windows and  
graphical user  
interfaces. Here, we

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show how simple it is  
to create a very basic  
window in just 8 lines.

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Tkinter

documentation:

Python Tkinter

Resources. The

Python Tkinter Topic

Guide provides a

great deal of

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Information on using Tk from Python and links to other sources of information on Tk. TKDocs. Extensive tutorial plus friendlier widget pages for some of the widgets. Tkinter 8.5 reference: a GUI for Python. On-line reference material.

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~~interface to Tcl/Tk~~  
~~Python 3.9.1 ...~~

Create LabelFrame  
and add widgets to it.  
RadioButton in  
Tkinter. Checkbutton  
in Tkinter. Canvas  
Widget. Create  
different shapes using  
Canvas class. Create  
different type of lines  
using Canvas class.  
Moving objects using  
Canvas.move ()



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method. Combobox  
Widget in tkinter. Set  
the Maximum size of  
the Root.

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```
import tkinter
window = tkinter.Tk()
window.title("GUI")
#creating 3 different
functions for 3 events
def left_click(event):
```

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```
tkinter.Label(window,  
text = "Left  
Click!").pack() def  
middle_click(event):  
tkinter.Label(window,  
text = "Middle  
Click!").pack() def  
right_click(event):  
tkinter.Label(window,  
text = "Right  
Click!").pack() window  
.bind("Button-1",  
left_click) window.bin  
d("Button-2",
```

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```
middle_click) window.  
bind("Button-3",  
right_click)  
window.mainloop()
```

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⋮

Note: This tutorial is adapted from the chapter “Graphical User Interfaces” of Python Basics: A

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~~Practical Tutorial~~  
to Python 3. The book uses Python's built-in IDLE editor to create and edit Python files and interact with the Python shell. In this tutorial, references to IDLE have been removed in favor of more general language.

~~Python GUI~~

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~~Programming With  
Tkinter — Real Python~~

Learn Tkinter in this full course for beginners. Tkinter is the fastest and easiest way to create the Graphic User Interfaces (GUI applications) with Python....

~~Tkinter Course —  
Create Graphic User~~

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...

Tkinter is Python's Simple GUI library. When tkinter is combined with Python, it provides smooth and quick ways to create the Graphical User Interface app. Tkinter provides the Tk GUI toolkit with a powerful object-oriented

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The most straightforward task is to create a Graphical User Interface application using Tkinter.

~~Python Tkinter Tutorial - Tutorial And Example~~  
Tkinter (GUI Programming) Tkinter is a graphical user interface (GUI)

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module for Python, you can make desktop apps with Python. You can make windows, buttons, show text and images amongst other things. Tk and Tkinter apps can run on most Unix platforms. This also works on Windows and Mac OS X. The module Tkinter is an



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~~Tkinter (GUI  
Programming)  
Python Tutorial~~  
tkinter is a set of  
wrappers that  
implement the Tk  
widgets as Python  
classes. In addition,  
the internal module  
\_tkinter provides a  
threadsafe

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mechanism which allows Python and Tcl to interact. tkinter 's chief virtues are that it is fast, and that it usually comes bundled with Python. Although its standard documentation is weak, good material is available, which includes: references, tutorials, a book and others.

# Download Ebook Python 3 Tkinter Tutorial Graphical User Interfaces with Tk— Python 3.9.1 documentation

```
from tkinter import *  
from tkinter.ttk import  
* window = Tk()  
window.title("Welcom  
e to LikeGeeks app")  
window.geometry('35  
0x200') rad1 = Radiob  
utton(window, text='Fir  
st', value=1) rad2 = R
```

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```
radiobutton(window, text='Second', value=2)
rad3 = Radiobutton(window, text='Third',
value=3)
rad1.grid(column=0,
row=0)
rad2.grid(column=1,
row=0)
rad3.grid(column=2,
row=0)
window.mainloop()
```

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Python 3 - Tkinter  
Button - The Button  
widget is used to add  
buttons in a Python  
application. These  
buttons can display  
text or images that  
convey the purpose of  
the buttons. You can  
attac

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Button — Tutorialspoint

Our Tkinter tutorial is designed for beginners and professionals. Python provides the standard library Tkinter for creating the graphical user interface for desktop based applications.

Developing desktop based applications with python Tkinter is

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not a complex task.

An empty Tkinter top-level window can be created by using the following steps.

~~Python Tkinter Tutorial~~ ~~Javatpoint~~  
Tkinter ¶. Standard builds of Python include an object-oriented interface to the Tcl/Tk widget set, called tkinter. This is

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Probably the easiest to install (since it comes included with most binary distributions of Python) and use. For more info about Tk, including pointers to the source, see the Tcl/Tk home page. Tcl/Tk is fully portable to the Mac OS X, Windows, and Unix platforms.



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~~Graphic User  
Interface FAQ~~

~~Python 3.9.1  
documentation~~

Python GUI To  
develop GUI  
application in Python,  
there are multiple  
options in terms of  
python packages. The  
most generally used  
package is tkinter. In  
this Python GUI

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~~Tutorial~~, we will use  
tkinter to learn how to  
develop GUI  
applications. You may  
be wondering on why  
we are using tkinter.  
The answer is quite  
simple. There is a  
large tkinter  
community online that  
can help you, through  
forums ...

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Tk is called Tkinter in Python, or to be precise, Tkinter is the Python interface for Tk. Tkinter is an acronym for "Tk interface". Tk was developed as a GUI extension for the Tcl scripting language by John Ousterhout. The first release was in 1991. Tk proved as

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~~Extremely successful~~  
in the 1990's,  
because it is easier to  
learn and to use than  
...

## ~~Python Tutorial: A Tutorial~~

For Python 3 `sudo apt-get install python3-tk`  
For Python 2.7 `sudo apt-get install python-tk`  
Linux distros with  
yum installer can

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## tkinter Tutorial

install tkinter module  
using the command:

```
yum install tkinter
```

Verifying Installation

To verify if you have  
successfully installed

Tkinter, open your

Python console and

type the following

command: import

tkinter as tk # for

Python 3 version or

~~tkinter - RIP Tutorial~~

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Note: In Python 3.x, the package is named tkinter. Programs written for Python 2.x may be importing Tkinter instead.

Programs written for Python 2.x may be importing Tkinter instead. 2015-05-15

~~Tkinter - Python~~  
~~Tutorial~~

This tutorial will

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Thinter Tutorial  
quickly get you up  
and running with the  
latest Tk from Python,  
Tcl, Ruby, and Perl on  
macOS, Windows, or  
Linux. It provides all  
the essentials about  
core Tk concepts, the  
various widgets,  
layout, events and  
more that you need  
for your application.

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