



Learn Tkinter With Projects | Python Tkinter GUI Tutorial In Hindi #0



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In this course, you are going to learn how to create GUI apps in Python using Tkinter. You'll also learn about all the elements needed to develop GUI apps in Python.

Description:

This course is free of cost. Take advantage of this course and enhance your skills in GUI Python programming!!!

Most of us write code and run it in a command-line terminal or an IDE (Integrated Development Environment).

The code produces an output based on what you expect out of it, either on the terminal or on the IDE itself. However, if we want our system to have a fancy looking user-interface, our application (use-case) requires having a GUI. GUI is nothing but a desktop app that provides us with an interface that helps us to interact with the computers and enriches our experience of giving a command (command-line input) to our code. Some of the applications like Chrome,

Firefox, Microsoft Edge, Text-Editors, Sudoku, etc., utilize the power of GUIs.

My name is Harry, and I will be your instructor throughout this course. I will teach how you can create excellent GUIs with the help of the Python programming language. Stick with me till the end, and I assure you that I will be covering everything from scratch to the end.

After completing this course, you will be...

- Able to design own GUI using Tkinter module
- Bag strong fundamentals required to create great GUI

Course Contents:

1. Notepad & Calculator in Tkinter + Why Tkinter
2. Our first Tkinter GUI
3. Tkinter Widgets and Attributes
4. Label, Geometry, Maxsize & Minsize
5. Displaying images Using Label
6. Attributes of Label and Pack
7. Creating Newspaper GUI
8. Frame in Tkinter
9. Packing Buttons in Tkinter
10. Entry Widget & Grid Layout in Tkinter
11. Travel from Using Checkbuttons & Entry Widget
12. Accepting User Input in Tkinter Form
13. Canvas Widget in Python Tkinter
14. Handling Events In Tkinter GUI
15. Python GUI Exercise 1: Solution
16. Python GUI Exercise 2: Window Resizer GUI()

17. Menus and Submenus in Tkinter Python
18. Message Box in Tkinter Python
19. Sliders in Tkinter Using Scale()
20. Creating RadioButtons in Tkinter
21. ListBox in Tkinter
22. ScrollBar in Tkinter GUI
23. Tkinter GUI Exercise 2 Solution
24. Status Bar in Tkinter
25. Using Classes and Objects to Create GUIs
26. More Tkinter Tips, Tricks, and Functions
27. Creating a Calculator Using Tkinter
28. Tkinter GUI Text Editor Announcement
29. Creating a GUI Notepad in Tkinter
30. Tkinter Tutorials Conclusions + Resources

Requirements:

- Basic knowledge of Python programming. I am not expecting you to be a master of Python programming. If you've basic knowledge of Python, then you can start this course.
- If you are completely new to programming, I suggest you watch my [15 Hrs Python Master Class](#).

I'm very excited about this course. Please share this free course with your friends also. I will see you in the upcoming tutorial video. Till then, keep coding and keep learning!

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