Mindluster Platform

About the course wxPython Making Windows

wxPython is a wrapper for the cross-platform GUI API (often referred to as a "toolkit") wxWidgets (which is written in C++) for the Python programming language. It is one of the alternatives to Tkinter. It is implemented as a Python extension module (native code).

Programming Category's Courses

Course Lesson(9)

Lesson 1 : **wxPython Tutorials 1 Making Windows GUIs with Python Installing 1st window**

Lesson 2 :
wxPython Tutorials 2 Making Windows GUIs with Python Customizing Window Parameters

Lesson 3 : **wxPython Programming Tutorial 3 Menu Bar and Menu Button**

Lesson 4 : **wxPython Programming Tutorial 4 Panels**

Lesson 5 : **wxPython Programming Tutorial 5 User Input Saved To Variables**

Lesson 6 : **wxPython Programming Tutorial 6 Multiple Choice Input**

Lesson 7 : **wxPython Programming Tutorial 7 Adding Static Text and Colors**

Lesson 8 : **wxPython Programming Tutorial 8 Custom Button Images**

Lesson 9 : **wxPython Programming Tutorial 9 Tool Bar Items and Sub Menus**

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