Mindluster Platform

About the course Python PIL Module

Python Imaging Library is a free and open-source additional library for the Python programming language that adds support for opening, manipulating, and saving many different image file formats. It is available for Windows, Mac OS X and Linux. The latest version of PIL is 1.1.

Programming Category's Courses

Course Lesson(15)

Lesson 1 : **Python PIL Image 01 Introduction and New**

Lesson 2 : **Python PIL Image 02 Image Open**

Lesson 3 : **Python PIL Image 03 The Blend Function**

Lesson 4 : **Python PIL Image 04 Composite**

Lesson 5 : **Python PIL Image 05 The convert Function**

Lesson 6 : **Python PIL Image 06 Crop**

Lesson 7 : **Python PIL Image 07 Filter**

Lesson 8 : **Python PIL Image 08 Image Size**

Lesson 9 : **Python PIL Image 09 GetColors**

Lesson 10 : **Python PIL Image 10 GetPixel**

Lesson 11 : **Python PIL Image 11 GetData**

Lesson 12 : **Python PIL Image 12 The Paste Function**

Lesson 13 : **Python PIL Image 13 Thumbnail**

Lesson 14 : **Python PIL Image 14 The Resize Function**

Lesson 15 : **Python PIL Image 15 Rotate**

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