Mindluster Platform

About the course Python Object Oriented Programming OOP

Object-oriented programming (OOP) is a method of structuring a program by bundling related properties and behaviors into individual objects. In this tutorial, you'll learn the basics of object-oriented programming in Python .

Programming Category's Courses

Course Lesson(21)

Lesson 1 : **Belajar Python OOP 01 Pendahuluan Object Oriented Programming**

Lesson 2 : **Belajar Python OOP 02 Constructor init**

Lesson 3 : **Belajar Python OOP 03 Class dan Instance variables**

Lesson 4 : **Belajar Python OOP 04 Methods**

Lesson 5 : **Belajar Python OOP 05 Latihan OOP sederhana**

Lesson 6 : **Belajar Python OOP 06 Latihan OOP tkinter**

Lesson 7 : **Belajar Python OOP 07 Private Variable**

Lesson 8 : **Belajar Python OOP 08 Encapsulasi**

Lesson 9 : **Belajar Python OOP 09 Staticmethod dan Classmethod**

Lesson 10 : **Belajar Python OOP 10 Getter dan Setter**

Lesson 11 : **Belajar Python OOP 11 Latihan Encapsulasi**

Lesson 12 : **Belajar Python OOP 12 Pendahuluan Inheritance**

Lesson 13 : **Belajar Python OOP 13 Super**

Lesson 14 : **Belajar Python OOP 14 Override Method**

Lesson 15 : **Belajar Python OOP 15 Latihan Inheritance**

Lesson 16 : **Belajar Python OOP 16 Multiple Inheritance**

Lesson 17 : **Belajar Python OOP 17 Method Resolution Order**

Lesson 18 : **Belajar Python OOP 18 Diamond Problem**

Lesson 19 : **Belajar Python OOP 19 Magic Method**

Lesson 20 : **Belajar Python OOP 20 Class Abstract**

Lesson 21 : **Belajar Python OOP 21 Class Abstract dan Decorator Selesai**

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for Business Contact
business@mindluster.com