Mindluster Platform

About the course Python OOP Working with Classes

In object-oriented programming, a class is a blueprint for creating objects (a particular data structure), providing initial values for state (member variables or attributes), and implementations of behavior (member functions or methods). The user-defined objects are created using the class keyword.

Programming Category's Courses

Course Lesson(6)

Lesson 1 : **Python OOP Tutorial 1 Classes and Instances**

Lesson 2 : **Python OOP Tutorial 2 Class Variables**

Lesson 3 : **Python OOP Tutorial 3 classmethods and staticmethods**

Lesson 4 : **Python OOP Tutorial 4 Inheritance Creating Subclasses**

Lesson 5 : **Python OOP Tutorial 5 Special Magic Dunder Methods**

Lesson 6 : **Python OOP Tutorial 6 Property Decorators Getters Setters and Deleters**

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