**Task#: 28**

**Course**: Web Development

**Topics**: Object Oriented Programming (OOP)

**Level**: Intermediate

Object Oriented Programming is popular for the following reasons.

* Code Organization and Maintainability
* Add Clarity, Remove complexity
* Code Reusability etc

In this task we can start with the basis of oop and create a Class in PHP. A class contains two main things

1. Methods (Functions / Constructor)
2. Properties

**Sample input**

* Attached is a **Person.php** file. It’s a class that represent a person.
* There is a function **say\_hello()** that echo out a message.
* You are required to use a parameter in **say\_hello()** method so that every time we create an object of a class and call **say\_hello()** function, we pass message as a parameter of our own choice.

**Sample Output**

* You need to create an object of a class and call **say\_hello()** method.
* You need to pass a message as a parameter in **say\_hello()** method.
* The output message should be printed into the browser.

**Best of Luck**