

Download Object–Oriented Programming With Swift 2

Swift is a general-purpose, multi-paradigm, compiled programming language developed by Apple Inc. for iOS, macOS, watchOS, tvOS, Linux, and z/OS. Swift is designed to work with Apple's Cocoa and Cocoa Touch frameworks and the large body of existing Objective-C code written for Apple products. Object-oriented programming (OOP) is a programming paradigm based on the concept of "objects", which can contain data, in the form of fields (often known as attributes), and code, in the form of procedures (often known as methods). HOTT offers regularly scheduled open-enrollment software skills courses in over 60 subject areas in more than 100 cities across the North America and the United Kingdom. In this article, you'll learn about the Object Oriented Programming (OOP) in Python and their fundamental concept with examples. - Object–Oriented Programming With Swift 2