Java SE 9, Part 3 of 14: classes and Objects

Meet the expert: Paulo Dichone graduated from Whitworth University with a B.S in Computer Science in 2009 and has worked building Android and iOS mobiles apps as well as web applications. Since 2014 he's been an online instructor teaching over 40,000 students from 170 countries in how to program Java and build Android Applications.

Prerequisites: This course is for beginners and programmers with experience alike.

Runtime: 01:11:00

Course description: Welcome to the Java 9 Master course. whether you've programmed before or never had programming experience, by the end of this series you'll be able to write sophisticated real world java applications. This course will get you going on classes and objects. it covers inheritance, constructors, overloading and exceptions.

Course outline:

Inheritance And Overriding
• Introduction
• Intro to Inheritance
• Overriding
• Overriding Example
• Summary

Exceptions And Try Catch
• Introduction
• Exception Handling
• try catch
• Multiple Catch and Finally
• Summary

Java Class Library And Super Class
• Introduction
• The Java Class Library
• Super Class Object
• Summary