Lecture Videos of Object Oriented Programming

Channel name: SECourses

Playlist link of the course:

https://www.youtube.com/playlist?list=PL_pbwdIyffsnH3XJb66FDIHh1yHwWC26I

Features of All Videos: 1080p, English audio, very high video quality, 30 fps

Lecture 1: Classes, Methods, Access Modifiers, Static, IDE

Link: https://youtu.be/s-FZ2pW6UF4

Duration: 1 hour 47 minutes

Subtitle: We thank Buğra Gün Doğan for manual correction

Lecture 2: Exception Handling, Dictionary, Method Extensions

Link: https://youtu.be/gccep0Vxd24

Duration: 1 hour 23 minutes

Subtitle: We thank Raanem Dahbi for manual correction

Lecture 3: WPF, LinQ, Dictionary, Garbage Collector, WinForms

Link: https://youtu.be/iqYakiFAELk

Duration: 2 hour 0 minutes

Subtitle: We thank Zeynep Baykal for manual correction

Lecture 4: Tasks & Threading, Reference Types vs Value Types

Link: https://youtu.be/9OO438j8jCs

Duration: 1 hour 59 minutes

Subtitle: We thank Mete Kaba for manual correction

Lecture 5: Shallow Clone vs Deep Clone, Ref Use & Inheritance

Link: https://youtu.be/d5ISLQxyBoc

Duration: 1 hour 47 minutes

Subtitle: We thank Mete Kaba for manual correction

Lecture 6: How to Properly Save and Load Objects with Json

Link: https://youtu.be/c3efZ4nFEuI

Duration: 1 hour 56 minutes

Subtitle: We thank Mete Kaba for manual correction

Lecture 7: When Static & Non-Static Objects are Initialized & Garbage Collector Work

Link: https://youtu.be/YM_kX8W0cI4

Duration: 2 hours 1 minutes

Subtitle: We thank Mete Kaba for manual correction

Lecture 8: Class Inheritance Real Life Example & How To Use Dynamic-Link Library DLL

Link: https://youtu.be/MFdQYyK532M

Duration: 1 hour 36 minutes

Subtitle: Awaiting for a volunteer

Lecture 9: Abstract Class, Interface, Polymorphism, Method Overloading & Overriding

Link: https://youtu.be/cUAG9iysrSg

Duration: 1 hour 59 minutes

Subtitle: Awaiting for a volunteer