

1. Even despite the fact that in video you will see main concepts related to specific topic, I encourage all students to read books. Why? Our brain works the way it cannot consume 100% of information. And even in case you will review the video lessons multiple times, your brain will skip some details unintentionally. To ensure you absorb as much information as you can, I recommend you to read the same topic in different books. In this document I will tell you where you can download these books.

Here recommended literature for this course:

- a. Java: The Complete Reference - Herbert Schildt
- b. Thinking in Java - Bruce Eckel
- c. Core Java Volume I - Fundamentals - Cay S. Horstmann

These are the best books which helped to grow up for a few generations of Java developers.

I would recommend during your learning read the same topic in different books. That will guarantee that you understand a specific topic, because you will learn it from different points of view.

During the course in the homework you will find reference to one of the books. For example: "Read chapter #N, about primitive types in 'Java: The Complete Reference' ". In this case, feel free to find the same topic in other books in Table of Contents and read it.

Reading books is an **optional task** in most cases, because I described the main things in the video lesson, but I encourage you to read them.

2. Read 'The History and Evolution of Java' chapter from *Java: The Complete Reference - Herbert Schildt*

<b>Part I The Java Language</b>	
<b>1 The History and Evolution of Java</b>	<b>3</b>
Java's Lineage	3
The Birth of Modern Programming: C	4
C++: The Next Step	5
The Stage Is Set for Java	6
The Creation of Java	6
The C# Connection	8
How Java Changed the Internet	8
Java Applets	8
Security	9
Portability	9
Java's Magic: The Bytecode	9
Servlets: Java on the Server Side	10
The Java Buzzwords	10
Simple	11
Object-Oriented	11
Robust	11
Multithreaded	12
Architecture-Neutral	12
Interpreted and High Performance	12
Distributed	12
Dynamic	13
The Evolution of Java	13
Java SE 6	14
A Culture of Innovation	14

3. ***During the course do not forget to do the next thing for effective learning:*** each time you would see lines of code in the book - rewrite them into your IDE workspace. This simple exercise will help you to understand a lot of things deeper. And you will start raising questions in case something still unclear for you.

## WHERE TO FIND BOOKS:

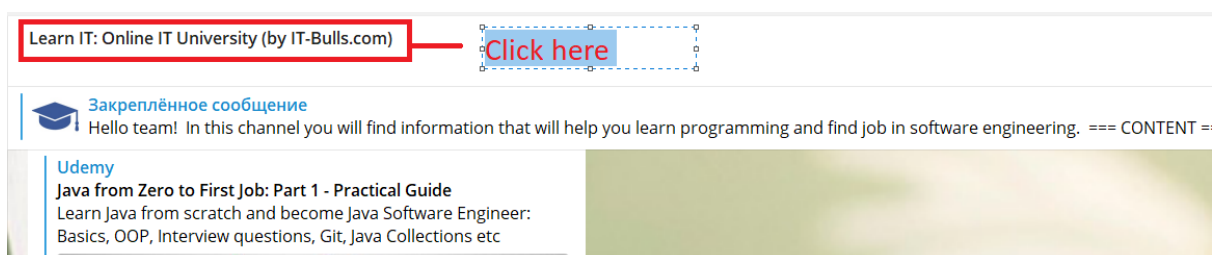
4. First of all, you can find these books by making a google search query to find the .pdf version of the book. For example, you can query like this:

### ***Java: The Complete Reference - Herbert Schildt pdf download***

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  - c. When you joined the channel - click on the channel header like on the screenshot below




- d. Select 'files' like shown on the screenshot

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