ISE CERTIFICATION COURSE DETAILS

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SEMESTER:	8	MENTOR:	Mr. SHARAN PAIS
COURSE NAME:	Modern java programming course	DATE:	2/6/2020

SCREENSHOT:
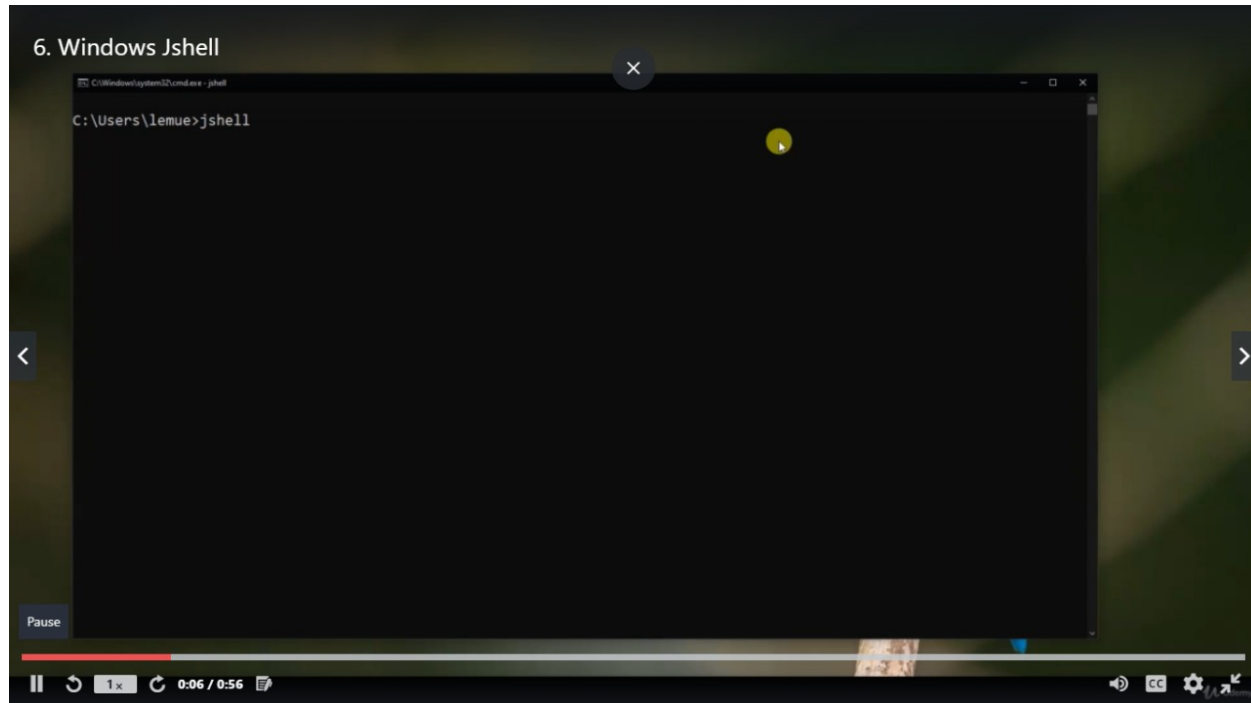
BRIEF REPORT: (POINT-WISE)

1). The Java Shell tool (JShell) is an interactive tool for learning the Java programming language and prototyping Java code.

2). JShell is a Read-Evaluate-Print Loop (REPL), which evaluates declarations, statements, and expressions as they are entered and immediately shows the results. The tool is run from the command line.

3). Shell helps you try out code and easily explore options as you develop your program. You can test individual statements, try out different variations of a method, and experiment with unfamiliar APIs within the JShell session.

4). JShell doesn't replace an IDE. As you develop your program, paste code into JShell to try it out, and then paste working code from JShell into your program editor or IDE.