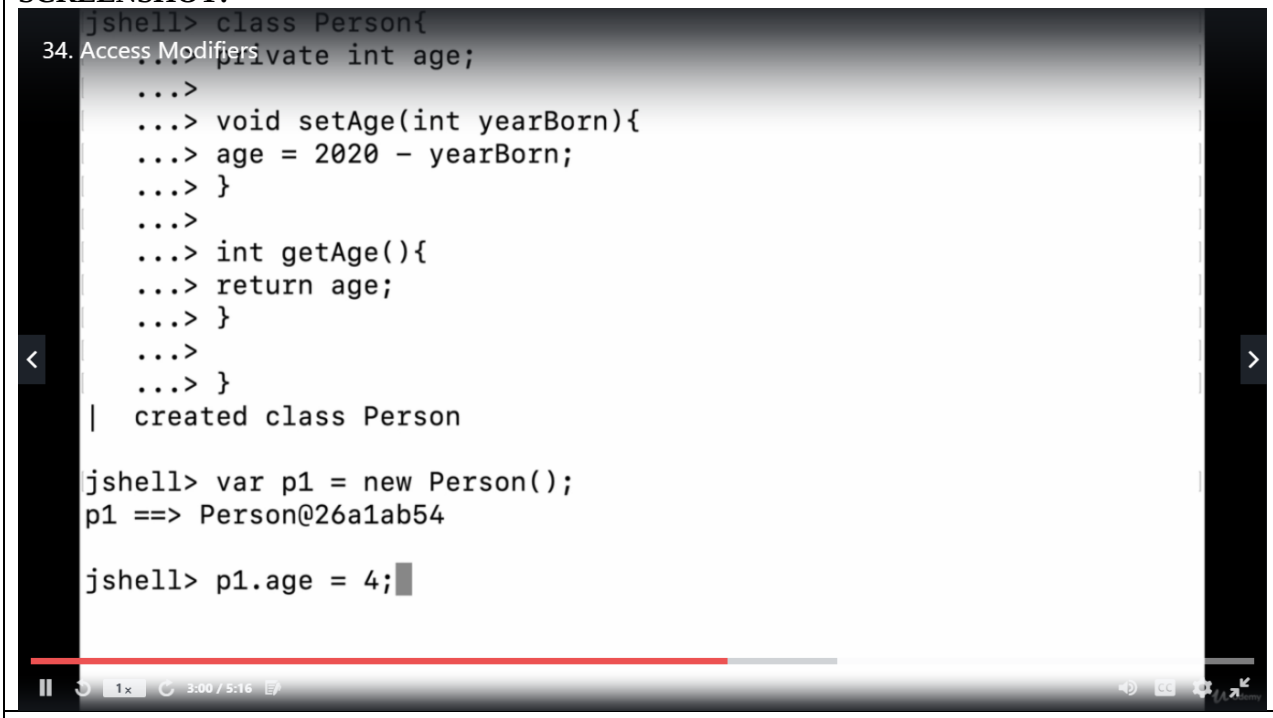
ISE CERTIFICATION COURSE DETAILS			
NAME:	**Sanjana Shekhar Shetty**	**USN:**	**4AL16IS048**
SEMESTER:	**8**	**MENTOR:**	**Mr. SHARAN PAIS**
COURSE NAME:	**Modern Java Programming Course**	**DATE:**	**6/6/2020**

SCREENSHOT:



BRIEF REPORT: (POINT-WISE)

1). For information about the current variables, methods, and types, use the /vars, /methods, and /types commands. For a list of entered snippets, use the /list command.

2). Shell has a default startup script that is silently and automatically executed before JShell starts, so that you can get to work quickly. Entries from the startup script aren't listed unless you request them with the /list -start or /list -all command

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

4). 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.