



## Completion Status Report

<b>Student Name</b>	ERICKO GERIN Dela Cruz
<b>Course Title</b>	Java Spring: Aspect-Oriented Programming Using Spring AOP
<b>Start Date</b>	Dec 26, 2019

<b>Completion Status:</b>	Completed - Jan 2, 2020
<b>Completion Criteria:</b>	Achieve a score of 70% on the course test and answer all questions
<b>Test Score:</b>	You've scored 81%
<b>Answer All Questions:</b>	You've answered all questions

## Test Scores

	Pre-Test	Current	Highest
<b>Course Test</b>	--	81%	81%
<b>Lesson 1: Getting Familiar with Aspect-Oriented Programming</b>	--	64%	64%
Course Introduction	-	-	-
What Is Aspect-Oriented Programming?	--	60%	60%
Benefits of Aspect-Oriented Programming	--	100%	100%
Getting Familiar with AOP Terminology	--	100%	100%
Creating an Aspect in Spring	--	0%	0%
Referring to Pointcut Expressions	--	0%	0%
Creating an Aspect Using Annotations	--	100%	100%
Getting JoinPoint Info in Advice	--	67%	67%
Working with Aspects in a Java-Based Configuration	--	100%	100%

	Pre-Test	Current	Highest
Understanding the Spring AOP Proxy Model	--	50%	50%
<b>Lesson 2: Working with Advice</b>	--	100%	100%
Getting Familiar with Advice Types	--	100%	100%
Working with Before Advice	--	100%	100%
Working with After Returning Advice	--	100%	100%
Working with After Throwing Advice	--	100%	100%
Working with After (Finally) Advice	--	100%	100%
Working with Around Advice	--	100%	100%
Working with Exceptions in Around Advice	--	100%	100%
Working with Return Values and Parameters	--	100%	100%
<b>Lesson 3: Working with Pointcuts</b>	--	80%	80%
Getting Familiar with Pointcuts	--	100%	100%
Declaring Pointcuts and Combining Expressions	--	100%	100%
Matching Return Types Using Pointcut Patterns	--	100%	100%
Matching Method Names Using Pointcut Patterns	--	100%	100%
Matching Method Parameters Using Pointcut Patterns	--	0%	0%
<b>Lesson 4: Getting Familiar with Designators</b>	--	80%	80%
Spring AOP Pointcut Designators	--	100%	100%
Matching Packages and Classes Using Pointcut Parameters	--	100%	100%
Using the Args Pointcut Designator	--	0%	0%
Using the Bean Pointcut Designator	--	100%	100%
Matching Annotations Using Pointcut Patterns	--	100%	100%
<b>Lesson 5: Practice: Using Aspect-Oriented Concepts in Spring</b>	-	-	-
Excercise: Adding AOP Functionality to an Application	-	-	-