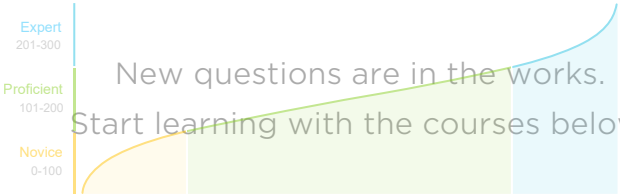# Spring Framework: Building Web Applications and Services

Spring is a powerful, lightweight framework used for application development. It is a well-defined tool that supports several web applications using Java as a programming language.

The Spring framework has become prominent in the market due to basic Spring framework features, which are its modularity. That is, it can be divided into different modules, each serving their own functionality.

This path will build upon the skills introduced in the Spring Framework: Core Spring path and take the learner to the next level: Web Application Development and Services.

Expert
201-300

Proficient
101-200

Novice
0-100

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Begin your journey into learning how to use the Spring Framework to build web applications. You will be introduced to the key attributes of the Spring Model View Controller (MVC) as well as how to customize user interfaces, design pages for displaying and modifying data.

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