**Building an Application with Spring Boot (From spring.io/guides/gs/spring-boot/)**

@SpringBootApplication is a convenience annotation that adds the following:

* @Configuration tags the class as a source of bean definitions for the application context
* @EnableAutoConfiguration tells Spring Boot to start adding beans based on classpath settings, other beans, and various property settings
* Normally you would add @EnableWebMvc for a Spring MVC app, but Spring Boot adds it automatically when it sees spring-webmvc on the classpath. This flags the application as a web application and activates key behaviors such as setting up a DispatcherServlet
* @ComponentScan tells Spring to look for other components, configurations, and services in the hello package, allowing it to find the HelloController