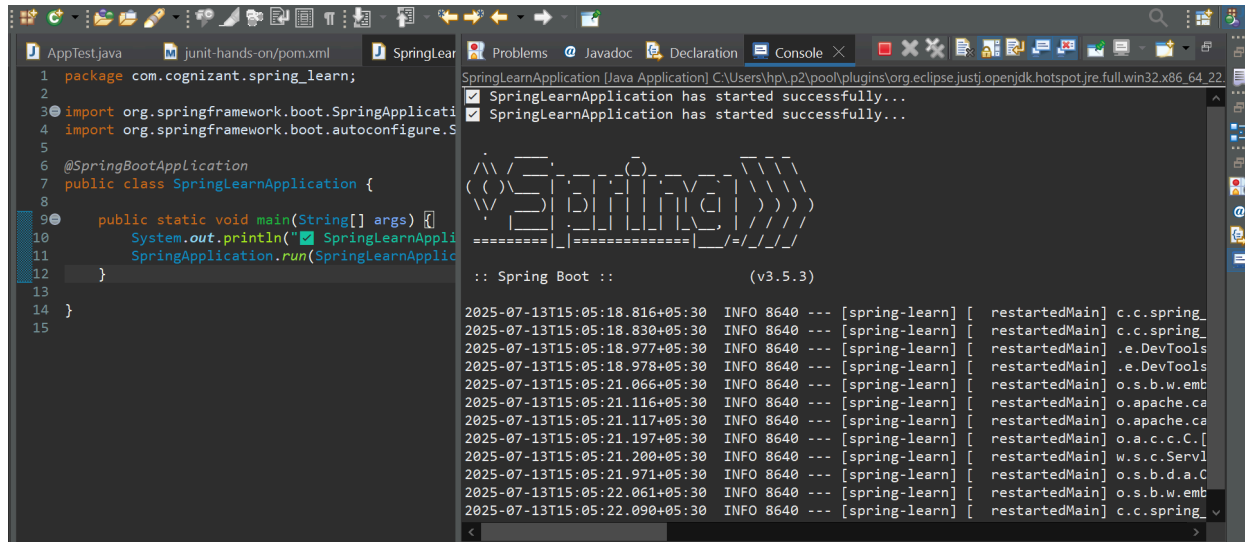


WEEK - 4

SPRING REST USING SPRING BOOT 3

Create a Spring Web Project using Maven:

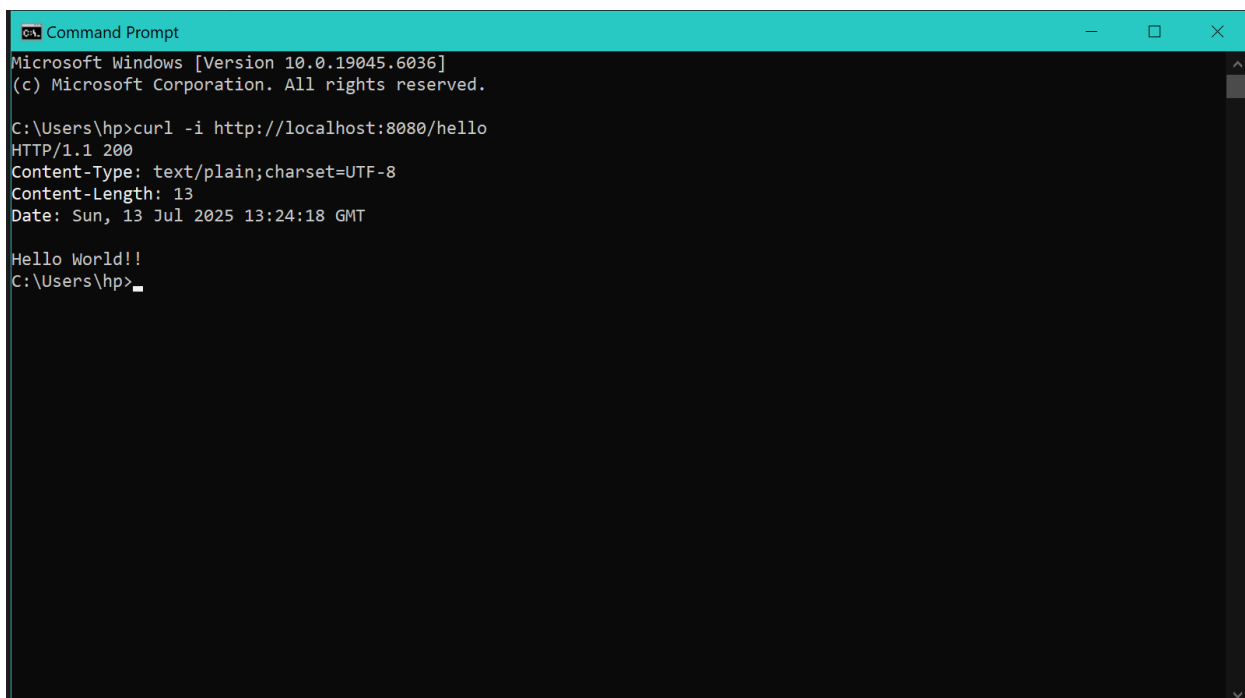
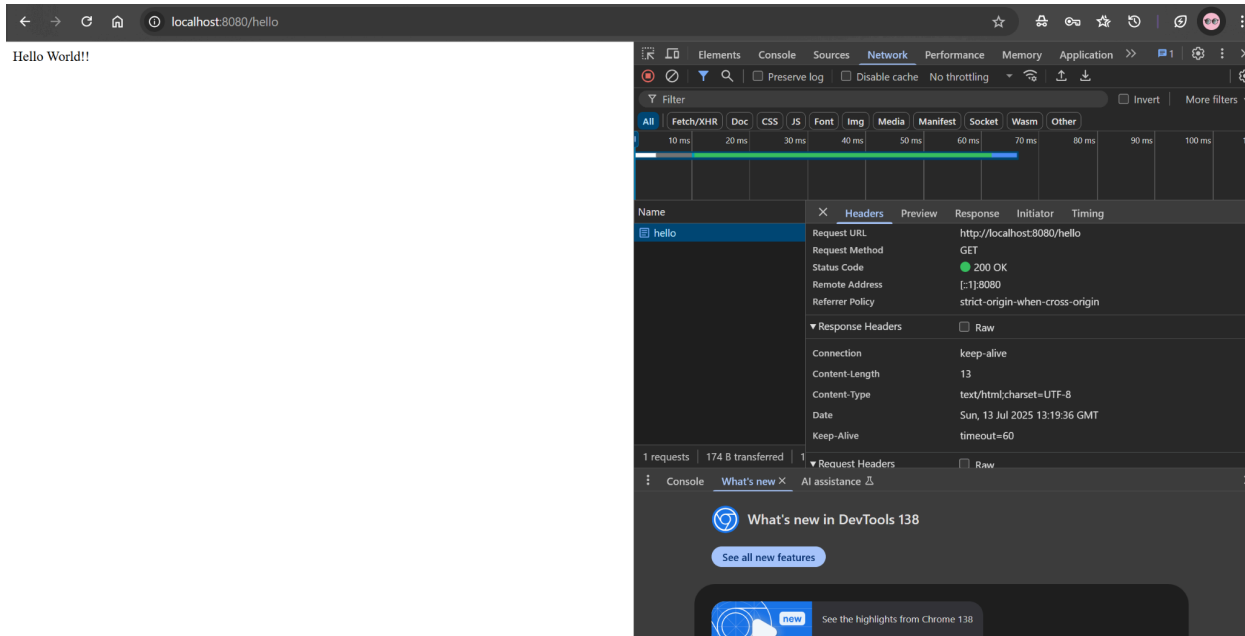


The screenshot shows an IDE with two main panels. The left panel displays the source code for `SpringLearnApplication.java`. The code is as follows:

```
1 package com.cognizant.spring_learn;
2
3 import org.springframework.boot.SpringApplication;
4 import org.springframework.boot.autoconfigure.SpringBootApplication;
5
6 @SpringBootApplication
7 public class SpringLearnApplication {
8
9     public static void main(String[] args) {
10         System.out.println("SpringLearnApplication started successfully...");
11         SpringApplication.run(SpringLearnApplication.class, args);
12     }
13 }
14
15
```

The right panel shows the console output. At the top, it says "SpringLearnApplication [Java Application] C:\Users\hp\p2\pool\plugins\org.eclipse.justi.openjdk.hotspot.jre.full.win32.x86_64.22...". Below this, there are two checkmarks indicating "SpringLearnApplication has started successfully...". In the center of the console, there is a large, stylized ASCII art logo that reads "SPRING". Below the logo, it says ":: Spring Boot :: (v3.5.3)". At the bottom, there is a log of messages showing the application's startup sequence, including "INFO 8640 --- [spring-learn] [restartedMain] c.c.spring_..." repeated multiple times.

Spring Core – Load SimpleDateFormat from Spring
Configuration XML:



REST - Country Web Service:

