**Ex 1 : Create a Spring Web Project using Maven**

Extracted the zip file from the <https://start.spring.io>

**Building the project using the command**:

mvn clean package -Dhttp.proxyHost=proxy.cognizant.com Dhttp.proxyPort=6050 ^

-Dhttps.proxyHost=proxy.cognizant.com -Dhttps.proxyPort=6050 -Dhttp.proxyUser=123456

**Import project in Eclipse:**File > Import > Maven > Existing Maven Projects > Browse the extracted folder > Finish  
**SpringLearnApplication.java**

package com.cognizant.springlearn;

import org.slf4j.Logger;

import org.slf4j.LoggerFactory;

import org.springframework.boot.SpringApplication;

import org.springframework.boot.autoconfigure.SpringBootApplication;

@SpringBootApplication

public class SpringLearnApplication {

private static final Logger LOGGER = LoggerFactory.getLogger(SpringLearnApplication.class);

public static void main(String[] args) {

LOGGER.info("Inside Main Method");

SpringApplication.run(SpringLearnApplication.class, args);

}

}

**Output:**

