Source code for deploy spring boot application on cloud

```
1.SpringBootAwsApplication.java
package com.example.demo;
import org.springframework.boot.SpringApplication;
import org.springframework.boot.autoconfigure.SpringBootApplication;
import org.springframework.web.bind.annotation.GetMapping;
import org.springframework.web.bind.annotation.RestController;
@SpringBootApplication
@RestController
public class SpringBootAwsApplication {
       @GetMapping("/")
       public String home() {
               return "welcome to aws first deploymnt..";
       }
       public static void main(String[] args) {
               SpringApplication.run(SpringBootAwsApplication.class, args);
       }
}
```

2.Application.properties

```
server.port=8080
```

3. pom.xml

```
<?xml version="1.0" encoding="UTF-8"?>
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
      xsi:schemaLocation="http://maven.apache.org/POM/4.0.0"
https://maven.apache.org/xsd/maven-4.0.0.xsd">
     <modelVersion>4.0.0</modelVersion>
            <groupId>org.springframework.boot
            <artifactId>spring-boot-starter-parent</artifactId>
           <version>3.1.2
           <relativePath/> <!-- lookup parent from repository -->
      </parent>
      <groupId>com.example
      <artifactId>spring-boot-aws</artifactId>
      <version>0.0.1-SNAPSHOT</version>
      <name>spring-boot-aws</name>
      <description>Demo project for Spring Boot</description>
      properties>
                 <groupId>org.springframework.boot
                 <artifactId>spring-boot-starter-web</artifactId>
            </dependency>
                  <groupId>org.springframework.boot
                 <artifactId>spring-boot-starter-test</artifactId>
                 <scope>test</scope>
            </dependency>
      </dependencies>
      <build>
                       <groupId>org.springframework.boot
                       <artifactId>spring-boot-maven-plugin</artifactId>
                  </plugin>
            <finalName>spring-boot-aws-exe</finalName>
      </build>
```