**DEPLOY APPLICATION ON CLOUD**

**MAIN:**

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 Deployment... DEPLOY SPRINGBOOT TO AWS";

}

public static void main(String[] args) {

SpringApplication.run(SpringBootAwsApplication.class, args);

}

}

**SPRINGBOOT APPLICATION TEST:**

package com.example.demo;

import org.junit.jupiter.api.Test;

import org.springframework.boot.test.context.SpringBootTest;

@SpringBootTest

class SpringBootAwsApplicationTests {

@Test

void contextLoads() {

}

}