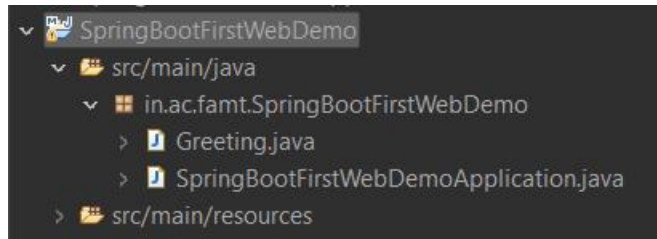


## Practical No. 6

### Getting Started with Spring Boot

Demonstrate “HelloWorld” application using a Spring boot.



#### Code:

##### Greeting.java

```
package in.ac.famt.SpringBootFirstWebDemo;
import org.springframework.stereotype.Service;
@Service
public class Greeting {
    String msg;
    public String getMsg() {
        return msg;
    }
    public void setMsg(String msg) {
        this.msg = msg;
    }
    public Greeting(String msg) {
        super();
        this.msg = msg;
    }
    public Greeting() {
        super();
    }
}
```

##### SpringBootFirstWebDemoApplication.java

```
package in.ac.famt.SpringBootFirstWebDemo;
import org.springframework.boot.SpringApplication;
import org.springframework.boot.autoconfigure.SpringBootApplication;
import org.springframework.context.ApplicationContext;
@SpringBootApplication
public class SpringBootFirstWebDemoApplication {
    public static void main(String[] args) {
        //SpringApplication.run(SpringBootFirstWebDemoApplication.class,
args);
        ApplicationContext ctx =
SpringApplication.run(SpringBootFirstWebDemoApplication.class, args);
        System.out.println("Hello Spring Boot");
        Greeting greet = ctx.getBean(Greeting.class);
        greet.setMsg("Hello Onkar");
        System.out.println(greet.getMsg());
    }
}
```

#### Output:

```
Hello Spring Boot
Hello Onkar
```