

@Entity:- import javax.persistence.Entity;
@Table:- import javax.persistence.Table;
@Id:- import javax.persistence.Id;
@NotNull:- import javax.validation.constraints.NotNull;
@Valid:- import javax.validation.Valid;
@MIN:- import javax.validation.constraints.Min;
@MAX:- import javax.validation.constraints.Max;
@Column:- javax.persistence.Column;
@GeneratedValue:- import javax.persistence.GeneratedValue;
@ManyToOne:- import javax.persistence.ManyToOne;
@JoinColumn:- import javax.persistence.JoinColumn;
CrudRepository:- import org.springframework.data.
repository.CrudRepository;
@Service import org.springframework.stereotype.Service;
@Transactional import javax.~~pers~~ transaction.Transactional;
@Autowired:- import org.springframework.beans.
factory.annotation.Autowired;
optional:- import java.util.Optional;
ArrayList import java.util.ArrayList;
@RestController:- import org.springframework.web.
bind.annotation.RestController;
@ExceptionHandler:- import org.springframework.
web.bind.annotation.ExceptionHandler;
@Component:- import org.springframework.stereotype.
components;
@Aspect:- org.aspectj.lang.annotation.Aspect;
@AfterThrowing:- import org.aspectj.lang.annotation.
AfterThrowing;

@ SpringBootTest -

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

@ Mock

```
import org.mockito.Mock;
```

@ InjectMock

```
import org.mockito.InjectMocks;
```

@ Test

```
import org.junit.jupiter.api.Test;
```

@ SpringBootApplication

```
import org.springframework.boot.SpringApplication;
```