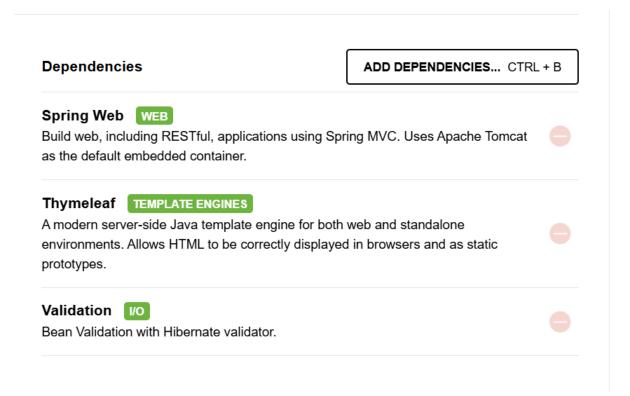
## Thymeleaf PostMapping Validation Form (Bean Validation with Hibernate validator.)

# Use Intellij Idea:

Step: 1 Initialize: Spring Initializr:

Injection Dependices Pom.xml. And add the Dependency:



Step 2 : Create a Enitiy Class :

Create java class: use the add employee details details:

Use annotation and Default Constructor and Arguments Constructor and Getter And Setter.

Step: 3 Controller Class:

Request Mapping Using show the details and then Object create a class use Data and skills add the details.

"Post Mapping using to send the details Store the Form".

```
package com.Employee.EmployeeInfo.Controller;
import com.Employee.EmployeeInfo.Model.Employee;
import com.Employee.EmployeeInfo.Model.Employee;
import org.springframework.Deams.factory.annotation.Value;
import org.springframework.Beams.factory.annotation.Value;
import org.springframework.Waldatton.EindingeResult;
import org.springframework.waldattion.EindingeResult;
import org.springframework.waldattion.Bind.annotation.ModelAttribute;
import org.springframework.waldattion.PostNapping;
import org.springframework.waldattion.PostNapping;
import java.util.List;

@Controller no umages
public class EmployeeController {

@Value("${Skills}") lusage
private ListsStringpSkills;

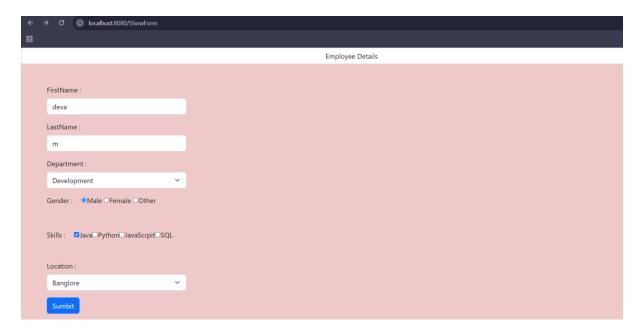
@RequestNapping("/ShowForm") no umages
public String show(Model model )

{
    Employee datanew Employee();
    model.addAttribute( antibuleName: "employee",data);
    model.addAttribute( antibuleName: "skills", Skills);
    return "Employee_Form";
}

@PostNapping("/ProcessForm") no usages
public String process(@Valid @ModelAttribute("employee") Employee employee, BindingResult bindingResult)

{
    if (bindingResult.hasErrors())
    {
        return "Employee_Form";
    }
    else {
        return "Employee_Details";
    }
}
```

Output:.



Next The Store the details in the another save the form.

## Welcome To Entered Employee Details

FirstName:			
deva			
LastName:			
m			
<b>.</b>			
Department:			
Development			
Gender:			
Male			
Skills:			
Java			
Location:			
Banglore			