**Enitiy Class Employee Details Form :**

package com.Employee.EmployeeInfo.Model;  
  
import jakarta.validation.constraints.NotNull;  
import jakarta.validation.constraints.Size;  
  
public class Employee {  
  
 @NotNull(message="The First\_Name Is Empty")  
 @Size(min=1,message = "The First\_Name Is Empty")  
 private String FirstName;  
 private String LastName;  
 private String Department;  
 private String Gender;  
 private String Skills;  
 private String Location;  
  
 public Employee() {  
 }  
  
 public Employee(String firstName, String lastName, String department, String gender, String skills, String location) {  
 FirstName = firstName;  
 LastName = lastName;  
 Department = department;  
 Gender = gender;  
 Skills = skills;  
 Location = location;  
 }  
  
 public String getFirstName() {  
 return FirstName;  
 }  
  
 public void setFirstName(String firstName) {  
 FirstName = firstName;  
 }  
  
 public String getLastName() {  
 return LastName;  
 }  
  
 public void setLastName(String lastName) {  
 LastName = lastName;  
 }  
  
 public String getDepartment() {  
 return Department;  
 }  
  
 public void setDepartment(String department) {  
 Department = department;  
 }  
  
 public String getGender() {  
 return Gender;  
 }  
  
 public void setGender(String gender) {  
 Gender = gender;  
 }  
  
 public String getSkills() {  
 return Skills;  
 }  
  
 public void setSkills(String skills) {  
 Skills = skills;  
 }  
  
 public String getLocation() {  
 return Location;  
 }  
  
 public void setLocation(String location) {  
 Location = location;  
 }  
}

**Controller Class : Use PostMapping to add the Employee details Class:**

package com.Employee.EmployeeInfo.Controller;  
import com.Employee.EmployeeInfo.Model.Employee;  
import jakarta.validation.Valid;  
import org.springframework.beans.factory.annotation.Value;  
import org.springframework.stereotype.Controller;  
import org.springframework.ui.Model;  
import org.springframework.validation.BindingResult;  
import org.springframework.web.bind.annotation.ModelAttribute;  
import org.springframework.web.bind.annotation.PostMapping;  
import org.springframework.web.bind.annotation.RequestMapping;  
  
import java.util.List;  
  
@Controller  
public class EmployeeController {  
  
 @Value("${Skills}")  
 private List<String>Skills;  
  
 @RequestMapping("/ShowForm")  
 public String show(Model model )  
 {  
 Employee data=new Employee();  
 model.addAttribute("employee",data);  
 model.addAttribute("skills",Skills);  
 return "Employee\_Form";  
 }  
 @PostMapping("/ProcessForm")  
 public String process(@Valid @ModelAttribute("employee") Employee employee, BindingResult bindingResult)  
 {  
 if (bindingResult.hasErrors())  
 {  
 return "Employee\_Form";  
 }  
else {  
 return "Employee\_Details";  
 }  
 }  
}