**Hands On 1: Create static employee list data using spring xml configuration** 

**Employee.java**

package com.example.employeeapp.model;  
  
public class Employee {  
 private int id;  
 private String name;  
 private String department;  
  
 *// Getters & Setters* public int getId() { return id; }  
 public void setId(int id) { this.id = id; }  
  
 public String getName() { return name; }  
 public void setName(String name) { this.name = name; }  
  
 public String getDepartment() { return department; }  
 public void setDepartment(String department) { this.department = department; }  
}

**EmployeeDao.java**

package com.example.employeeapp.dao;  
  
import com.example.employeeapp.model.Employee;  
import org.springframework.beans.factory.annotation.Autowired;  
import org.springframework.stereotype.Repository;  
  
import java.util.List;  
  
@Repository  
public class EmployeeDao {  
 private static List<Employee> *EMPLOYEE\_LIST*;  
  
 @Autowired  
 public EmployeeDao(List<Employee> employeeList) {  
 *EMPLOYEE\_LIST* = employeeList;  
 System.*out*.println("Loaded employees: " + employeeList.size());  
  
 }  
  
 public List<Employee> getAllEmployees() {  
 return *EMPLOYEE\_LIST*;  
 }  
}

**EmployeeApplication.java**

package com.example.employeeapp;  
  
import org.springframework.boot.SpringApplication;  
import org.springframework.boot.autoconfigure.SpringBootApplication;  
import org.springframework.context.annotation.ImportResource;  
  
@SpringBootApplication  
@ImportResource("classpath:employee.xml")  
  
public class EmployeeappApplication {  
 public static void main(String[] args) {  
 SpringApplication.*run*(EmployeeappApplication.class, args);  
 }  
}

**Output**

