**Controller:-**

**package** com.app.controller;

**import** org.springframework.stereotype.Controller;

**import** org.springframework.web.bind.annotation.RequestMapping;

**import** org.springframework.web.bind.annotation.RequestParam;

**import** org.springframework.web.bind.annotation.ResponseBody;

@Controller

**public** **class** EmployeeController {

@RequestMapping("/reg")

**public** String showPage() {

**return** "Register";

}

@RequestMapping("/check")

**public** @ResponseBody String executeAjax(

@RequestParam String ename)

{

String message="";

**if**(ename.equals("AJAY")) {

message="Name already exist";

}

**return** message;

}

}

**Register.jsp:-**

<html>

<head>

<script src=*"https://ajax.googleapis.com/ajax/libs/jquery/3.4.1/jquery.min.js"*></script>

<script type=*"text/javascript"*>

$(document).ready(**function**(){

$("#ename").blur(**function**(){

**var** val=$("#ename").val();

**if**(val!=''){

$.ajax({

url:'check',

data:{'ename':val},

success:**function**(reTxt){

$("#enameErr").html(reTxt);

}

});

}

});

});

</script>

</head>

<body>

<h3>Welcome to Employee</h3>

<form action=*"#"* method=*"POST"*>

<pre>

ID : <input type=*"text"* name=*"eid"*/>

NAME : <input type=*"text"* id=*"ename"* name=*"ename"*/> <span id=*"enameErr"*></span>

SAL : <input type=*"text"* name=*"esal"*/>

<input type=*"submit"* value=*"Register"*/>

</pre>

</form>

</body>

</html>