**Login.jsp**

<%@ page language = "java" contentType = "text/html; charset = ISO-8859-1"

pageEncoding = "ISO-8859-1"%>

<%@ taglib prefix = "s" uri = "/struts-tags"%>

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN"

"http://www.w3.org/TR/html4/loose.dtd">

<html>

<head>

<title>Employee Form</title>

</head>

<body>

<s:form action = "empinfo" method = "post">

<s:textfield name = "name" label = "Name" size = "20" />

<s:textfield name = "email" label = "Email" size = "20" />

<s:textfield name = "age" label = "Age" size = "20" />

<s:submit name = "submit" label = "Submit" align="center" />

</s:form>

</body>

</html>

**Success.jsp**

<%@ page language = "java" contentType = "text/html; charset = ISO-8859-1"

pageEncoding = "ISO-8859-1"%>

<%@ taglib prefix = "s" uri = "/struts-tags"%>

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN"

"http://www.w3.org/TR/html4/loose.dtd">

<html>

<head>

<title>Success</title>

</head>

<body>

Employee Information is captured successfully.

</body>

</html>

**Welcome.jsp**

<%@ taglib uri="/struts-tags" prefix="s" %>

Product Id:<s:property value="id"/><br/>

Product Name:<s:property value="name"/><br/>

Product Price:<s:property value="price"/><br/>

**Employee.java**

package com.tutorialspoint.struts2;

import com.opensymphony.xwork2.ActionSupport;

public class Employee extends ActionSupport {

private String name;

private String email;

private int age;

public String execute() {

return SUCCESS;}

public String getName() {

return name;}

public void setName(String name) {

this.name = name;}

public String getEmail() {

return email;}

public void setEmail(String email) {

this.email = email;}

public int getAge() {

return age;}

public void setAge(int age) {

this.age = age;}

public void validate() {

if (name == null || name.trim().equals("")) {

addFieldError("name","The name is required");}

if (age < 28 || age > 65) {

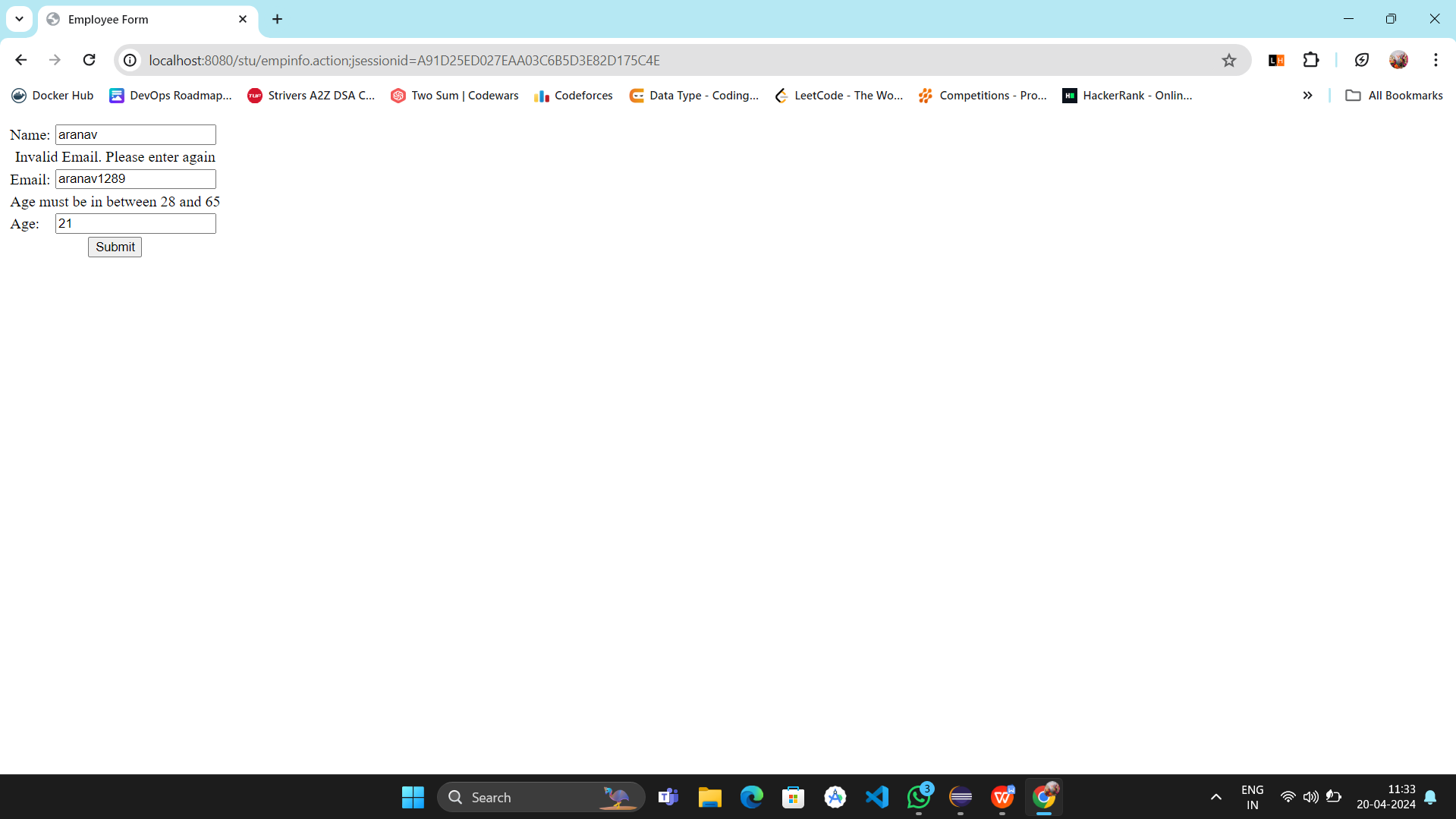
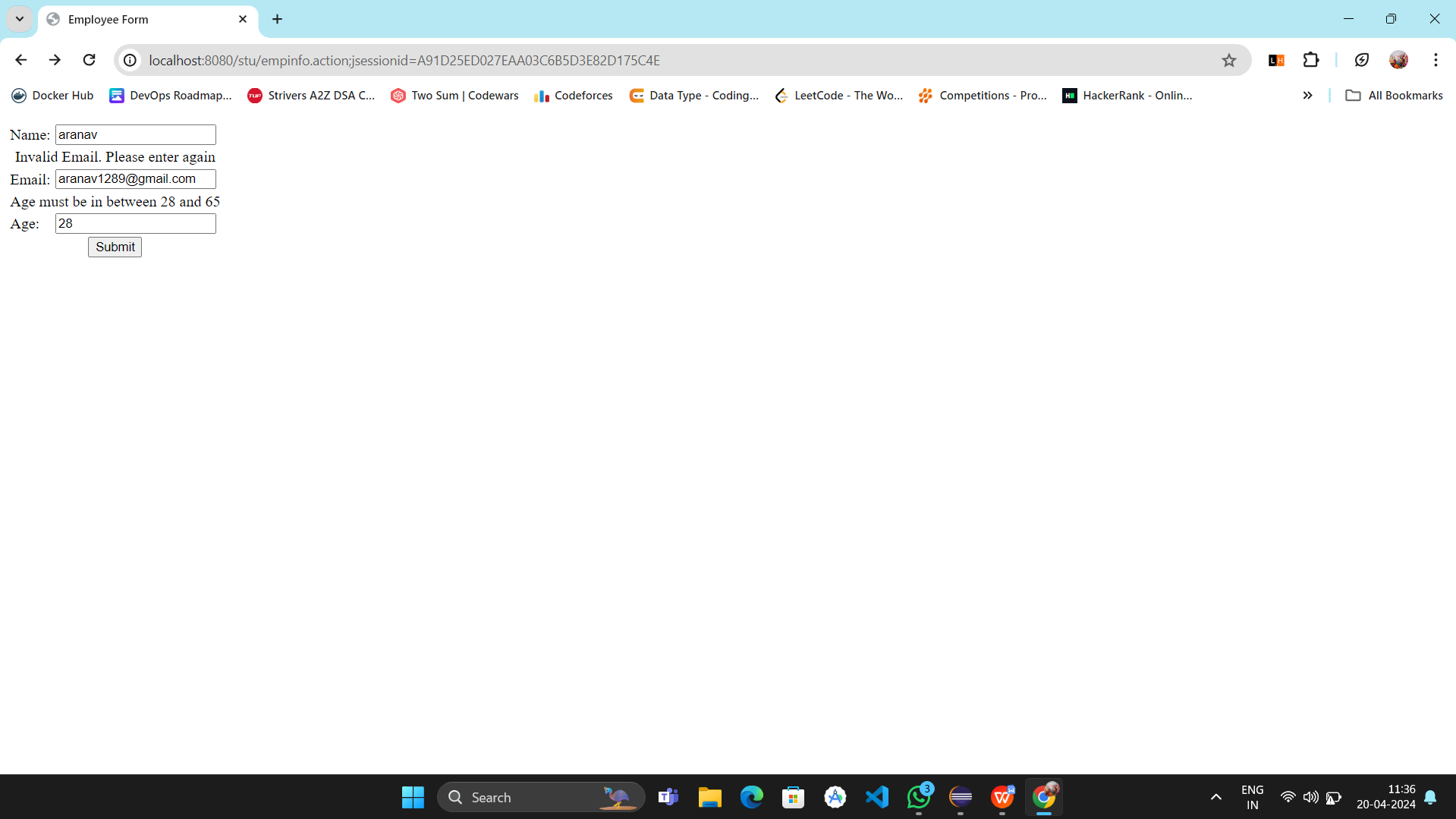
addFieldError("age","Age must be in between 28 and 65");}

String emailRex = "^[a-zA-Z0-9\_+&\*-]+(?:\\.[a-zA-Z0-9\_+&\*-]+)\*@(?:[a-zA-Z0-9-]+\\.)+[a-zA-Z]{2,7}$";

Boolean NotRegMatch = !email.matches(emailRex);

if (email.isEmpty() || NotRegMatch) {

addFieldError("email","Invalid Email. Please enter again");

}}}

