Create a Web Application in Netbeans (using Tomcat as the server) and add an *index.jsp* page to the project. Netbeans will automatically add an *index.html* page to the project but you can delete this. Within the index page create a form that matches the screen grab below. This form allows uses to register their personal details with the site.



Fig 1. Index page for the application.

When the form is submitted, a JSP is called that acknowledges the users submission of the form and provides a link so that the user can review the details that they submitted. You must write this JSP. A screen-grab of what it might look like is shown below.



Fig 2. Confirmation Page.

When the user clicks on the link, a JSP is called that displays the details that the user entered into the original form. You must also write this JSP. A screen-grab of what it might look like is shown below. This page provides two buttons (implement them as links if you like).



Fig 3. Page to allow the user to view their details again.

One button ("Edit Details") will return the user to the index page where the form will once again be presented to the user, however it will be populated with the user's data. From there they can edit their details should they wish to.

Please Send Us Your Details × +	
(i) localhost:10599/HandleFormWithJSPFull/index.jsp	y (120%
Please Send Us Your Detail	ils.
Name	Terry Formby
Address	123 Fake St
City	Cork
Country	Ireland
Phone	0867732765
Email	tf@gmail.com
Gender	Male ○ Female
How Did You Hear About Us?	Twitter $lacksquare$ Facebook \Box Newspaper \Box Radio \Box Other \Box
	Great site!
Comments	
Submit	Clear

Fig 4. Index page redisplayed with the users original input.

If the user clicks on the second button ("Save Details") from the "Details Confirmation Page" the user's details will be saved to a file and a "thank you" page will be displayed.



Thanks! Your details have been saved



Fig 5. Thanks Page

From the "thank you" page, the user will be afforded the option to go HOME (the index page). Should the user click on this button, the index page will again be displayed, but the fields within the form should be empty.



Fig 6. Contents of the file after the users details have been saved.