Internet Programming – SECJ 3303
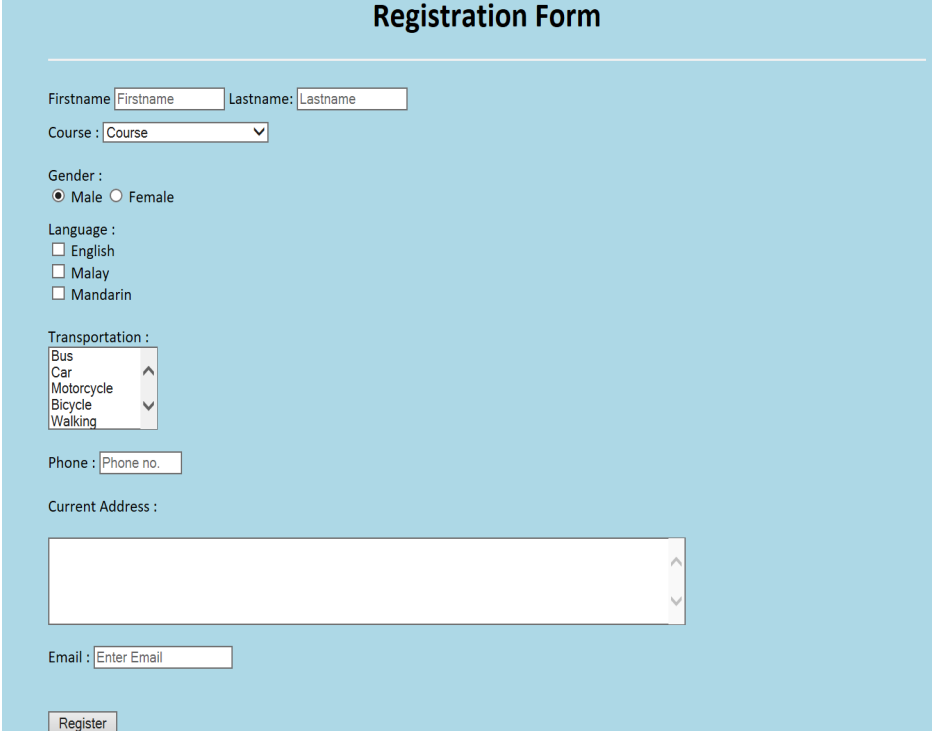
Lab Exercise 3

Objective: To create a request form and display the response page using Spring Web MVC.

Consider the provided request page as in Figure 1. Your task is to integrate this form into a Spring MVC application and display the output. Construct a Spring MVC controller and necessary configurations to achieve this. Use the request form from your Lab Exercise 1 and named the file as registrationForm.jsp. While for the response page named the file as displayForm.jsp.

Figure 1: Client request form

Question Instructions:

1. **Integrate with Spring MVC:**

   - Construct a Spring MVC controller to handle the form submission.

   - Ensure proper configuration to map the form action to the Spring MVC controller.

2. **Display the Output:**

   - Implement the necessary logic in the Spring MVC controller to process the form data.

   - Display the relevant information on the output page.

3. **Considerations:**

   - Utilize appropriate annotations for the controller class and methods.

   - Ensure the necessary dependencies and configurations are in place.