

WORKSHOP 1

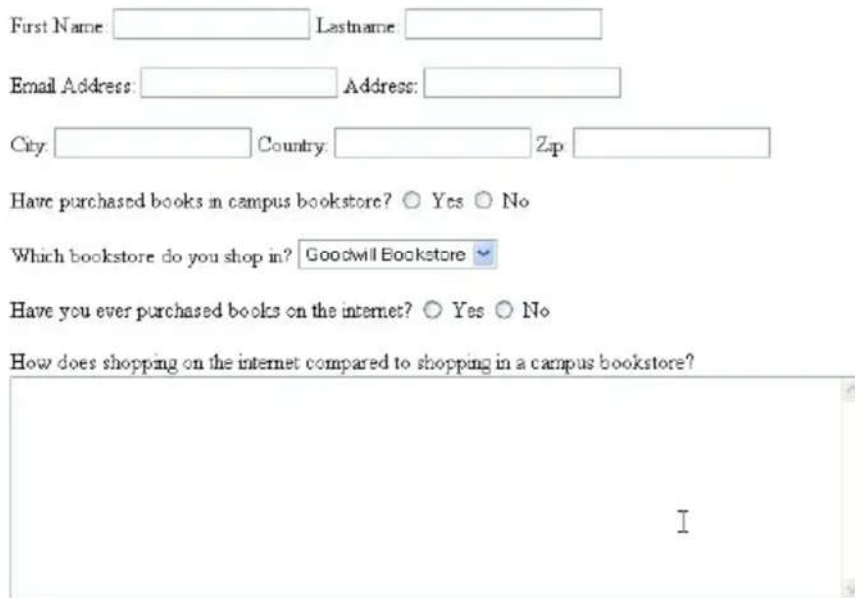
You need to build a Java web application (using MVC architecture) with the functions:

- Get the survey from the user
- List all the users' names, each name in the format "Firstname Lastname", group by bookstore.

The application starts from "index.html", the user would take the survey or get the list of the names. The user can be back the index.html page from any pages.

The survey has the following information:

Bookstore Survey



The screenshot shows a web form titled "Bookstore Survey". It contains the following fields and controls:

- First Name: Lastname:
- Email Address: Address:
- City: Country: Zip:
- Have purchased books in campus bookstore? ☐ Yes ☐ No
- Which bookstore do you shop in?
- Have you ever purchased books on the internet? ☐ Yes ☐ No
- How does shopping on the internet compared to shopping in a campus bookstore?

The fields required: firstname, lastname, email address, 2 radio buttons.

You need to have the list of bookstores in your application to display in the survey form.

When the user submits the survey, the application notifies whether it is submitted successfully or not and displays again the survey form.