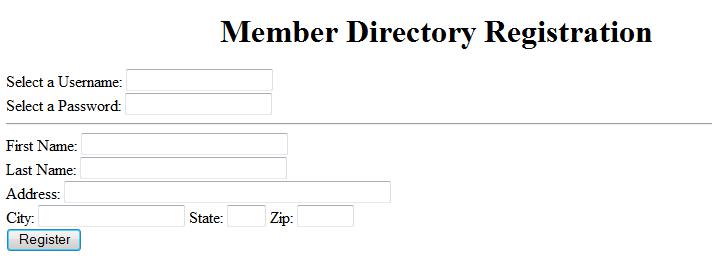
**Forms & Data Acquisition Lab Exercise 1**

For this lab you will create the form shown below. The form will be submitted to a processing script to verify the proper transmission of information.

Open your text editor and setup the basic HTML tags.

* Below the opening *body* tag, open a form tag.
* Below the opening form tag, add a hidden field. The name should be **labcode** and the value should be **3287**.
* The request for a Username should be a text field named **user**.
* The request for a Password should be a password field named **pass**.
* Below the request for a username and password, add a horizontal rule <hr />
* The remaining fields, with the exception of the button, should all be text fields. Assign each field the following names and sizes:

|  |  |  |  |
| --- | --- | --- | --- |
| Form Field |  | Size | Field Name |
| First Name | 30 |  | fname |
| Last Name | 30 |  | lname |
| Address | 50 |  | address |
| City | 20 |  | city |
| State | 2 |  | state |
| Zip | 5 |  | zip |

Be sure you layout the form fields as shown with all fields on a separate line, except for the City, State, and Zip which should all be on the same line.

* The button should be a submit button with a value of Register.
* Make sure you have included the closing form tag below the submit button.
* Resave the document and preview it in your browser.
* Enter data into the browser and submit it. The processing script should display each of your field names with the data entered into the field