

18PE18 / 18FE18 WEB APPLICATION DEVELOPMENT USING JAVA

Module 2 Lab Exercise in JavaScript

1. Design a HTML page as shown in figure using HTML

A Sample HTML Data Entry Form

Enter your name:

Enter your password:

Which year? ☐ Yr 1 ☐ Yr 2 ☐ Yr 3

Subject registered: ☐ E101 ☐ E102 ☐ E103

Select Day: Monday

Enter your special request here

Perform the following validations on the respective form elements using JavaScript:

- Name should not have any special characters
- Year should be 2nd year.
- Password should be minimum of 5 characters and maximum of 8 characters.
- All the fields should be filled

2. Design a HTML page as shown in figure using HTML

| Name | Value |
|---|---|
| Name | <input type="text"/> |
| Sex | <input type="radio"/> Male <input checked="" type="radio"/> Female |
| Eye color | green <input type="text"/> |
| Check all that apply | <input type="checkbox"/> Over 6 feet tall <input type="checkbox"/> Over 200 pounds |
| Describe your athletic ability: | <input type="text"/> |
| <input type="button" value="Enter my information"/> | |

Perform the following validations on the respective form elements using JavaScript:

- All the fields should be filled.
- Eye color should be black.

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3. Design a HTML page as shown in figure using HTML

Request for White Paper

Please fill out the form below. If you have any questions, please e-mail white_paper@ektron.com.
* - required fields

*First Name:

*Last Name:

Company Name:

Company/Personal Website:

*Email:

Phone: Ext:

State/Province:

*Country:

Comments:

Perform the following validations on the respective form elements using JavaScript:

- First name and last name should not have any blank spaces and special symbols
- Email should be in the correct format (xxxx@xxx.xxx)