## **Intermediate HTML**

Date: @November 12, 2019

Topic: Tables, forms

Notes  $\rightarrow$ 

### : The Table element

The HTML element represents tabular data — that is, information presented in a two-dimensional table comprised of rows and columns of cells containing data.

```
    John
    John</t
```

## <thead>: The Table Head element

The <thead> HTML element defines a set of rows defining the head of the columns of the table.

## : The Table Header element

The HTML element defines a cell as header of a group of table cells.

## : The Table Body element

The HTML element encapsulates a set of table rows ( elements), indicating that they comprise the body of the table ().

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#### : The Table Row element

The HTML element defines a row of cells in a table.

#### : The Table Data Cell element

The HTML element defines a cell of a table that contains data.

#### <tfoot>: The Table Foot element

The <tfoot> HTML element defines a set of rows summarizing the columns of the table.

## <form>: The Form element

The containing interactive controls for submitting information.

#### some attributes:

#### autocomplete

Indicates whether input elements can by default have their values automatically completed by the browser.

autocomplete attributes on form elements override it on cform>.
Possible values:

- off: The browser may not automatically complete entries.
- on: The browser may automatically complete entries.

# The following attributes control behaviour during form submission.

#### action

The URL that processes the form submission.

#### <u>enctype</u>

If the value of the method attribute is post, enctype is the MIME type of the form submission. Possible values:

- application/x-www-form-urlencoded: The default value.
- multipart/form-data: Use this if the form contains <input> elements with type=file.
- text/plain: Useful for debugging purposes.

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#### method

The <u>HTTP</u> method to submit the form with. The only allowed methods/values are (case insensitive):

- post: The POST method; form data sent as the request body.
- get: The GET method; form data appended to the action URL
  with a ? separator. Use this method when the form has no side
  effects.
- dialog: When the form is inside a <a href="edialog"><a href="edi

https://codepen.io/aditya-chourasia/pen/oNyYvze

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