

is also container like ~~div~~ div tag.

Working with HTML forms:-

90% in forms we use input tag only.

→ Form is collection / group of HTML elements.

→ by using `<form>` tag we create HTML forms (mean app'n form)

→ Forms are used to collect info into form boxes (Ex:-
signup page, login page, user registration,
product delivery info (etc) ... & then submitted to a
Server-side program.

→ form is a paired tag & block level.

→ form is sub tag of body tag.

Synt:- `<form attributes>`

UI designing.

`</form>`

Submit button:-

→ helps to submit the data to server.

→ login, submit, accept, finish, apply, search
and cart, process.

→ input fields & submit should be present in same
HTML form.

→ id & name every input fields should be.

eg:- `<form action = "url">`
`<input type = "submit" value = "any type">`

~~<input~~

like reset password.

`<input type = "image" src = "url" >`