

(PART - 1)

22 HTML INPUT TYPES YOU SHOULD TO KNOW AS A WEB DEVELOPER



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HTML Input types

The type attribute of the input tag specifies the type of control.

Or we can say, the type of input we want in our form.

It could be a checkbox or a text field or a radio button etc.

HTML Input types

1. button - Just a clickable button
2. submit - It submits form-data
3. reset - It resets the form data to its initial values
4. checkbox - It creates a checkbox input
5. radio - presented in group and can be selected only one at a time.

RADIO buttons are always radio groups, that share the same name (the value of the name attribute) to be treated as a group. The value attribute defines the unique value of that radio button.

6. hidden - hides the data from frontend but sends on form submission

Input Types



HTML

```
<!-- HTML -->
```

```
<input type="button"  
value="Follow me" />
```



Follow me

```
<input type="submit" />
```



Submit

```
<input type="reset" />
```



Reset

```
<input type="checkbox"  
value="India" />
```



☒ or ☐

```
<input type="radio"  
name="group" value="Male" />  
<input type="radio"  
name="group" value="Female" />
```



Male: ☒ Female: ☐

```
<input type="hidden"  
name="custId" value="3487" />
```



HTML OUTPUT



HTML Input types

7. range - Is like a slider control with min, max, and step attributes. The default value on the slider will be submitted.

8. search - Defines a text field for entering a search string. The "name" field is necessary to submit a search.

9. color - Works like a color picker

10. file - Comes with a file-select field and a "Browse" button for file uploads. Can use the attribute "multiple" for multiple file uploads.

11. image - Takes an image as a submit button.

12. password - As used for passwords, the characters are masked

Input Types



HTML

```
<!-- HTML -->
```

```
<input type="range" step="5"  
min="0" max="100" />
```

```
<input type="search"  
id="site-search" name="q" />
```

```
<input type="color" />
```

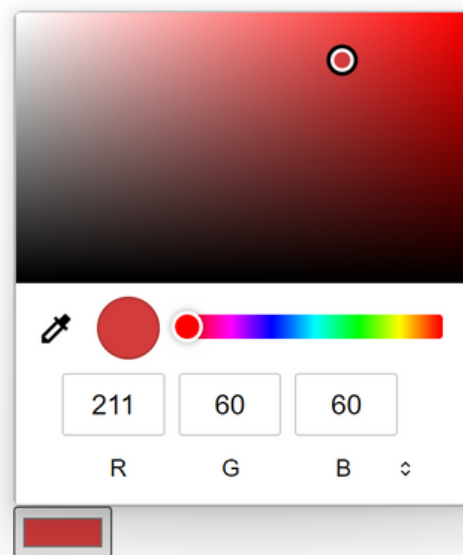
```
<input type="file"  
multiple />
```

```
<input type="image"  
src="./arrow.png" width="100px"  
height="50px" />
```

```
<input type="password"  
required />
```



HTML OUTPUT

 X 2 files

HTML Input types

Thanks for reading till the end

We are still left with **PART 2** of this concept.

Will discuss some other properties in next part of
HTML Input Types

Stay tuned !!!!!!!





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