

Collect & Send Data:

HTML Form Example

First name:

Last name:

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https://www.w3schools.com/html/html_forms.asp

```
<!DOCTYPE html>
```

```
<html>
```

```
<body>
```

```
<h2>HTML Forms</h2>
```

```
<form action="/action_page.php">
```

```
  First name:<br>
```

```
  <input type="text" name="firstname" value="Mickey">
```

```
  <br>
```

```
  Last name:<br>
```

```
  <input type="text" name="lastname" value="Mouse">
```

```
  <br><br>
```

```
  <input type="submit" value="Submit">
```

```
</form>
```

```
<p>If you click the "Submit" button, the form-data will be sent to a page called "/action_page.php".</p>
```

```
</body>
```

```
</html>
```


Forms:

The HTML `<form>` element defines a form that is **used to collect user input**:

Form elements are different types of input elements, like **text fields, checkboxes, radio buttons, submit buttons**, and more.

The `<input>` element is the most important form element.

Type	Description
<code><input type="text"></code>	Defines a one-line text input field
<code><input type="radio"></code>	Defines a radio button (for selecting one of many choices)
<code><input type="submit"></code>	Defines a submit button (for submitting the form)

Rules for Variables:

- choose a name that describes what the variable represents.
- All variable names must begin with a letter of the alphabet.
- Variable names may then contain letters and the digits 0 to 9.
- No spaces or special characters are allowed.
- The name can be of any length.
- Remember that you will have to type this name.
- Uppercase characters are distinct from lowercase characters.

- Using ALL uppercase letters are primarily used to identify constant variables.
- You cannot use a keyword (reserved word) for a variable name.