PHP Course

Beginner Course on PHP

ABOUT ME

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Lets
Upgrade

Overview

1. Functions
2. Scope
3. Validation
4. Project

Functions

In PHP functions, it is possible to create your own functions.

- A function is a block of statements that can be used repeatedly in a program.
- A function will not execute automatically when a page loads.
- A function will be executed by a call to the function.

Syntax:

function *functionName*() {

 code to be executed;

}

Function Arguments

```
function names($fname) {

  echo "Name is ".$fname."<br>";

}
```

For strict arguments :

```
declare(strict_types=1);
```

Set datatype before argument.

```
 string $fname;
```

Function Return

```
function sum($z) {

  return $z;

}
```

For strict arguments :

```
declare(strict_types=1);

function fun($a) : int {

  return (int)$a;

}
```

Scope

PHP has three different variable scopes:

- local
- global
- static

Syntax:

```
$y =2; //global Scope

function myTest() {

  $x = 5; // local scope

  global $z = 9; // global scope

  echo "<p>Variable x inside function is: $x</p>";

}
```

Validation

- $_SERVER["PHP_SELF"]);
- $_SERVER["REQUEST_METHOD"];
- $data = trim();
- $data = stripslashes();
- $data = htmlspecialchars();
- $_POST['data'];
- $_GET['data'];

Project

Feedback Form

Feedback Form

- Bootstrap
- Php
- MySql (if possible with time)

Recap

1. Functions
2. Scope
3. Validation
4. Project

THANKS!

Do you have any questions?
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