

PHP include

- The include (or require) statement takes all the text/code/markup that exists in the specified file and copies it into the file that uses the include statement.
- The include and require statements are identical, except upon failure:
 - require will produce a fatal error (E COMPILE ERROR) and stop the script
 - include will only produce a warning (E_WARNING) and the script will continue

Syntax:

```
include 'filename';
    or
require 'filename';
```

```
<?php
$color='red';
$car='BMW';
?>
```

data.php

<h1>Welcome to my home page!</h1>
<?php include 'data.php';
echo "I have a \$color \$car.";
?>

BACKEND DEVELOPMENT USING PHP, MYSQL



PHP Handling HTML Form - \$_GET

PHP superglobals **\$_GET** and **\$_POST** are used to collect form-data.

```
"show.php"
-----
<?php
    $name = $_GET['name'];
    $age = $_GET['age'];

echo "Name is $name <br>";
    print "Age is $age";
?>
```

BACKEND DEVELOPMENT USING PHP, MYSQL



PHP Handling HTML Form - \$_POST

PHP superglobals **\$_GET** and **\$_POST** are used to collect form-data.

```
<form action="show.php"
method="post">
Name <input type="text"
name="name" required><br>
Age <input type="number"
name="age" required><br>
<input type="submit">
</form>
```

```
"show.php"
-----
<?php
    $name = $_POST['name'];
    $age = $_POST['age'];

echo "Name is $name <br>";
    print "Age is $age";
    ?>
```

BACKEND DEVELOPMENT USING PHP, MYSQL



PHP Handling HTML Form - \$ REQUEST

PHP superglobals **\$_REQUEST** are used to collect form-data.

```
<!-- <form action="show.php"
method="get"> OR -->
  <form action="show.php"
method="post">
    Name <input type="text"
name="name" required><br>
    Age <input type="number"
name="age" required><br>
    <input type="submit">
    </form>
```

BACKEND DEVELOPMENT USING PHP, MYSQL



PHP Handling HTML Form – Self Page

```
<form method="post" action="reg1.php">
Name <input type="text" name="name"><br>
Age <input type="number" name="age"><br>
<input type="submit"> </form> <br>
<iphp
if ($_SERVER["REQUEST_METHOD"] == "POST") {
    if (($_POST["name"] != ") && ($_POST["age"] !=")) {
        $name = $_REQUEST['name'];        $age = $_REQUEST['age'];
        echo "Name is $name <br>
"; echo "Age is $age";
    }
    else        echo 'Data not found';
} ?>
```

BACKEND DEVELOPMENT USING PHP, MYSQL



PHP Handling HTML Form – Self Page

BACKEND DEVELOPMENT USING PHP, MYSQL