

```

<?php
/**
 * Template Name: Basic 101
 * script_name: basic-101.php
 * parent_script_name:
 * page_name: Basic 101
 * application_name: Basic 101
 * business_use: Your 1st App
 * author: Dave Van Abel
 * dev_site: wpappsforthat.com
 * create_date: 2020-08-16
 * last_update_date: 2022-10-01
 * base_note: A Basic App
 * status: Complete
 * license: GNU General Public License version 3 https://opensource.org/licenses/
GPL-3.0
 */
/*
 10-06-22: A really simple app that uses a page name = Basic 101, template name
 = Basic 101 and now it runs.
 10-01-22: A really simple app that uses a page name = Basic 101, template name
 = Basic 101 and now it runs.
 10-01-22: DIY Overview -> https://wpappsforthat.com/index.php/diy-overview/
 */

if ( ! defined( 'ABSPATH' ) ) {die( '-1' );} // 1st line of php ensures script called
from the website

get_header(); //Load the theme's header

/* Generate a random number */

global $app;
global $pht;
global $today;
global $random; //define a global variable (advisable)

$random = (rand(100000,999999)); // Generate a random number between
100,000 and 999,999
//echo "random=$random<br>"; //Can print to screen from w/in the script
$pht = new DateTime('now', new DateTimeZone('America/Chicago')); // create an
object
$today = $pht->format('m-d-Y'); // format the date
$app = "Basic 101";

```

```

?>
<head>
//<link rel="stylesheet" type="text/css" href="style.css">
<link rel="stylesheet" type="text/css" href="wpapps-style.css"></head>
<h2><?php echo "$app - $today";?></h2>
<div style="overflow-x:auto;">
<tbody>
<table id="customers">
<thead>
<tr class="pods-th">
    <!-- column 1 -->
    <td colspan="2" class="pods-tr-alignctr">The Basic 101 Script</td>
</tr>
</thead>
<tr>
    <td>
        A Table
    </td>
    <td >
        A nicely dressed up table using simple css. At time of writing,
        this source does not include any styling,
        but it should be available shortly.
    </td>
</tr>
<tr>
    <td>
        Status?
    </td>
    <td>
        The App has run and output just of bid of data in a nicely formatted table.
    </td>
</tr>
<tr>
    <td>
        Header and Embedding
    </td>
    <td>
        The header contains two variables, the script name and today's date.
        This demonstrates embedding PHP in HTML markup.
        Future Apps will expand this embedding power. Over time, developing your
        own Apps can provide amazing new features for your websites.
    </td>
</tr>
</tr>

```

```
</table>  
</tbody>  
</div>  
<!-- End of Script and HTML -->
```