

# WHAT IS: ROUTING

Routing or router in web development is a mechanism where HTTP requests are routed to the code that handles them. To put simply, in the Router you determine what should happen when a user visits a certain page.

Here is a simple routing example from Laravel. When someone opens the website's `/test/` subpage, it will display a **Hello World** text.

```
1 | Route::get('/test', function () {  
2 |     return 'Hello World';  
3 | });
```

Another example. Here we tell the application to run our `verifyFields()` method in the `ContactFormController` class, when someone submits the form on the `/contact/` page via POST method.

```
1 | Route::post('/contact', 'ContactFormController@verifyFields');
```

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There are many ways to add routing in Laravel. It is easy to add new routes to your application, without creating them one-by-one manually.

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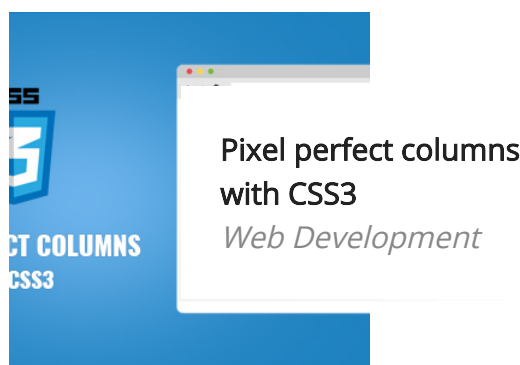
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