Displaying static pages

If you have a few static pages and aren’t going to change them very frequently, then it’s not worth querying the database and implementing page management for them.

Getting ready

Create a new application using the Composer package manager, as described in the official guide at [http://www.yiiframework.eom/doc-2.0/guide-startinstallation.html](http://www.yiiframework.com/doc-2.0/guide-startinstallation.html).

How to do it...

1. Create the test controller file, @app/controllers/TestController. php, as follows:

<?php

namespace app\controllers;

use yii\web\Controller;

class TestController extends Controller {

public function actions()

{

return [

'page' => [

'class' => 'yii\web\ViewAction',

]

];

}

}

1. Now, put your pages into views/test/pages, and name them index. php and contact. php. The content of index. php is as follows:

<h1>Index</h1> content of index file

Contact.php content is:

<h2>Contacts</h2>

<p>Our contact: contact@localhost</p>

1. Now you can check your pages by typing in the URL,
2. http://yii-book.app/index.php?r=test/page&view=contact: