LARAVEL

1. RESTful routing, native PHP, light weight tempting engine

hgjhgj

YII

1. Yii is a feature rich framework that is high in performance

**How to read a JSON POST with Yii, and save it to the database**

Let's say you are sending a json-encoded object to your create action, and want to save it in your database. here's how:

public function actionCreate() {

//read the post input (use this technique if you have no post variable name):

$post = file\_get\_contents("php://input");

//decode json post input as php array:

$data = CJSON::decode($post, true);

//contact is a Yii model:

$contact = new Contact();

//load json data into model:

$contact->attributes = $data;

//this is for responding to the client:

$response = array();

//save model, if that fails, get its validation errors:

if ($contact->save() === false) {

$response['success'] = false;

$response['errors'] = $contact->errors;

} else {

$response['success'] = true;

//respond with the saved contact in case the model/db changed any values

$response['contacts'] = $contact;

}

//respond with json content type:

header('Content-type:application/json');

//encode the response as json:

echo CJSON::encode($response);

//use exit() if in debug mode and don't want to return debug output

exit();

}

Reference:

<http://blog.neattutorials.com/angularjs-yii2-part-1-routing/>