



## Analytics

### Requests passed & failed

This site's traffic is below the minimum required to display charts.

### Sessions completed

This site's traffic is below the minimum required to display charts.

### Spam index

This site's traffic is below the minimum required to display charts.

### Average Response Time (seconds)

This site's traffic is below the minimum required to display charts.

## Adding reCAPTCHA to your site

[Read the setup instructions](#) or view this site on a larger screen.

### ▼ Keys

#### Site key

Use this in the HTML code your site serves to users.

```
6LcDZ0UUAAMvg-eshF03JSWJJpGapCYvRTkNE
```

#### Secret key

Use this for communication between your site and Google. Be sure to keep it a secret.

```
6LcDZ0UUAAMvGcquhTGC5Db3UCkN_CU3mA3-Utg
```

### ▼ Step 1: Client side integration

Paste this snippet before the closing `</head>` tag on your HTML template:

```
<script src='https://www.google.com/recaptcha/api.js'></script>
```



The [reCAPTCHA documentation site](#) describes more details and advanced configurations.

### ▼ Step 2: Server side integration

When your users submit the form where you integrated reCAPTCHA, you'll get as part of the payload a string with the name "g-recaptcha-response". In order to check whether Google has verified that user, send a POST request with these parameters:


**URL:** <https://www.google.com/recaptcha/api/siteverify>




<b>secret</b> (required)	6LcDZ0UUAAAAHCquhTGC5Db3UCkN_CU3mA3-Utg
<b>response</b> (required)	The value of 'g-recaptcha-response'.
<b>remoteip</b>	The end user's ip address.

The [reCAPTCHA documentation site](#) describes more details and advanced configurations.

 Key Settings

Delete Key

 Project (localhost)



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(one per line)

localhost

**Owners**  
(one per line)

nishusaini9393@gmail.com

► Advanced Settings

Send alerts to owners 

Discard changes

Save changes