

3. Go to <https://dev.twitter.com/apps/new> and register a new app. This will make it possible to use OAuth:

The screenshot shows a Mozilla Firefox browser window with the address bar displaying <https://dev.twitter.com/apps/new>. The page title is 'Create an application | Twitter Developers'. The navigation bar includes 'Developers', 'Search', 'API Health', 'Blog', 'Discussions', and 'Documentation'. The breadcrumb trail is 'Home → My applications'. The main heading is 'Create an application'. Below this is the 'Application Details' section with three required fields:

- Name: ***
Input: shells scriptingcookbook
Your application name. This is used to attribute the source of a tweet and in user-facing authorization screens. 32 characters max.
- Description: ***
Input: shells scriptingcookbook
Your application description, which will be shown in user-facing authorization screens. Between 10 and 200 characters max.
- Website: ***
Input: http://www.shantanutushar.com
Your application's publicly accessible home page, where users can go to download, make use of, or find out more information about your application. Source attribution for tweets created by your application and will be shown in user-facing authorization screens.

4. After registering the new app, go to your app's settings and change **Access type** to **Read and Write**:

