Openverse API v1 – A Friendly Overview

The [Openverse API](https://api.openverse.org/v1/) is a free, open-source tool that lets you search through millions of openly licensed images and audio files from across the web. Whether you're building an app, a website, or just want to find the perfect Creative Commons photo, this API can help.

Features of it

* Search Images & Audio  
  Can look for media by keyword, license type (like CC-BY or public domain), source (like Flickr or Wikimedia), and more.
* Check Stats  
  Want to know which providers have the most content? The API has endpoints like /v1/images/stats/ that show exactly that.
* See the Sources  
  Use /v1/sources to get a list of all the platforms Openverse pulls from.
* Filter Smartly  
  Combine filters to get exactly what we want. For example, search for black-and-white images from Flickr that are okay for commercial use.

**Use It in Code for JavaScript**

npm install @openverse/api-client

code to be integrate

import { createClient } from "@openverse/api-client";

const openverse = createClient();

const results = await openverse.GET("/v1/images/", {

  params: {

    query: {

      q: "sunsets",

      license: "cc0",

      source: ["pexels", "wikimedia"],

    },

  },

});

results.data.results.forEach((image) => {

  console.log(image.title);

});