

Credentials

Google Search

Google Search

Step 1:

Create a Search Engine

programmablesearchengine.google.com

Copy the Search Engine ID

Step 2:

Create a Google Cloud Project API Key

console.cloud.google.com

Create a new Project

Enable Custom Search JSON API

Create Credentials - API Key

Step 1

← → ⌂ programmablesearchengine.google.com/controlpanel/all ⌂ Finish update :

☰ Programmable Search Engine ↗

Help Center

Help Forum

Blog

Send feedback

All search engines

[Delete](#) [Add](#)

<input type="checkbox"/> Name	Role	Public URL	Last updated time ↓
Flowwise search	Owner	🔗	Jun 12, 2025, 2:10 PM
Generic search	Owner	🔗	Jun 12, 2025, 2:09 PM
n8n search	Owner	🔗	Jun 5, 2025, 8:04 AM
Research Agent Search Engine	Owner	🔗	May 10, 2025, 3:07 PM

Rows per page [10](#) ▾ 1-4 of 4 < >

Go to website :
programmablesearchengine.google.com

Click on Add

A screenshot of a web browser displaying the 'Programmable Search Engine' control panel at programmablesearchengine.google.com/controlpanel/create. The page title is 'Programmable Search Engine'. On the left, there's a sidebar with links to 'Help Center', 'Help Forum', 'Blog', and 'Send feedback'. The main content area is titled 'All search engines' and shows a table with four rows of search engine configurations. The columns are 'Name', 'Role', 'Public URL', and 'Last updated time'. The first row is for 'Flowise search' (Owner, Public URL, Jun 12, 2025, 2:10 PM). The second row is for 'Generic search' (Owner, Public URL, Jun 12, 2025, 2:09 PM). The third row is for 'n8n search' (Owner, Public URL, Jun 5, 2025, 8:04 AM). The fourth row is for 'Research Agent Search Engine' (Owner, Public URL, May 10, 2025, 3:07 PM). At the top right of the table, there are 'Delete' and 'Add' buttons. A large black arrow points to the 'Add' button. Below the table, there are controls for 'Rows per page' (set to 10), page navigation ('1-4 of 4'), and large left and right arrows.

<input type="checkbox"/>	Name	Role	Public URL	Last updated time
<input type="checkbox"/>	Flowise search	Owner	Go	Jun 12, 2025, 2:10 PM
<input type="checkbox"/>	Generic search	Owner	Go	Jun 12, 2025, 2:09 PM
<input type="checkbox"/>	n8n search	Owner	Go	Jun 5, 2025, 8:04 AM
<input type="checkbox"/>	Research Agent Search Engine	Owner	Go	May 10, 2025, 3:07 PM

Rows per page: 10 < > 1-4 of 4

Name your Search Engine

Google Search

programmablesearchengine.google.com/controlpanel/create

Programmable Search Engine

← Back to all engines

Help Center

Help Forum

Blog

Send feedback

Create a new search engine

Get started by providing some basic information about your engine. You'll be able to customize the engine's configs (Languages, regions, etc.) further after it is created.

[Learn more](#)

Name your search engine

What to search? Search specific sites or pages

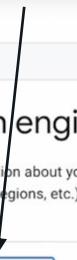
You can add any of the following:

Individual pages: www.example.com/page.html
Entire site: www.mysite.com/*
Parts of site: www.example.com/docs/* or www.example.com/docs/
Entire domain: *.example.com

Enter a site or pages

Search the entire web

Search settings Image search
 SafeSearch



6

For eg – I have named it as Flowise

The screenshot shows a web browser window with the URL programmablesearchengine.google.com/controlpanel/create. The page title is "Programmable Search Engine". On the left, there's a sidebar with links: "Back to all engines", "Help Center", "Help Forum", "Blog", and "Send feedback". The main content area has a heading "Create a new search engine" and a sub-instruction: "Get started by providing some basic information about your engine. You'll be able to customize the engine's configs (Languages, regions, etc.) further after it is created." Below this is a link "[Learn more](#)". The form starts with a "Name your search engine" field containing "Flowise". The next section, "What to search?", has a radio button selected for "Search specific sites or pages". Below it, a note says "You can add any of the following:" followed by examples: "Individual pages: www.example.com/page.html", "Entire site: www.mysite.com/*", "Parts of site: www.example.com/docs/* or www.example.com/docs/", and "Entire domain: *.example.com". There's a text input field "Enter a site or pages" with a blue "Add" button next to it. A second radio button option "Search the entire web" is also present. At the bottom, there are "Search settings" and "Image search" options.

Programmable Search Engine

[Back to all engines](#)[Help Center](#)[Help Forum](#)[Blog](#)[Send feedback](#)

Select "Search the entire web"

Create a new search engine

Get started by providing some basic information about your engine. You'll be able to customize the engine's configs (Languages, regions, etc.) further after it is created.

[Learn more](#)

Name your search engine

What to search? 

Search specific sites or pages

You can add any of the following:

Individual pages: www.example.com/page.html
Entire site: www.mystic.com/*
Parts of site: www.example.com/docs/* or
www.example.com/docs/
Entire domain: *example.com

Add

Search the entire web

Search settings 

Image search

SafeSearch



I'm not a robot



reCAPTCHA

[Privacy](#) - [Terms](#)

By clicking 'Create', you agree with the [Terms of Service](#).

Create

Programmable Search Engine

Select “I am not a robot” and then “Create”

[Back to all engines](#)[Help Center](#)[Help Forum](#)[Blog](#)[Send feedback](#)

Create a new search engine

Get started by providing some basic information about your engine. You'll be able to customize the engine's configs (Languages, regions, etc.) further after it is created.

[Learn more](#)

Name your search engine

What to search? i Search specific sites or pages

You can add any of the following:

Individual pages: www.example.com/page.html
Entire site: www.mySite.com/*
Parts of site: www.example.com/docs/* or
www.example.com/docs/
Entire domain *.example.com

[Add](#)

Search the entire web

Search settings i



Image search



SafeSearch

I'm not a robot 
reCAPTCHA
Privacy + Terms

By clicking 'Create', you agree with the [Terms of Service](#).





← Back to all engines

Help Center

Help Forum

Blog

Send feedback

You will get this message !



Your new search engine has been created

Copy the following code and paste it into your site's <body> section, where you want the search box and the search results to render.

```
<script async src="https://cse.google.com/cse.js?cx=842e58d5e483f4669">
</script>
<div class="gcse-search"></div>
```



Preview

Customize

Go back to main screen and you will find your project created,in our case ,it was Flowise

The screenshot shows a web-based search engine management interface. On the left, there's a sidebar with links: Help Center, Help Forum, Blog, and Send feedback. The main area is titled "All search engines". It features a table with columns: Name, Role, Public URL, and Last updated time. The table contains six rows:

<input type="checkbox"/>	Name	Role	Public URL	Last updated time
<input type="checkbox"/>	Flowise	Owner	Edit	Jun 16, 2025, 8:21 AM
<input type="checkbox"/>	Flowise search	Owner	Edit	Jun 12, 2025, 2:10 PM
<input type="checkbox"/>	Generic search	Owner	Edit	Jun 12, 2025, 2:09 PM
<input type="checkbox"/>	n8n search	Owner	Edit	Jun 5, 2025, 8:04 AM
<input type="checkbox"/>	Research Agent Search Engine	Owner	Edit	May 10, 2025, 3:07 PM

At the bottom, there are buttons for "Delete" and "Add", and navigation controls for "Rows per page" (set to 10), "1-5 of 5", and arrows for pagination.

Flowise

[Back to all engines](#)

Overview

Basic

Search Features

Look and Feel

Members

Ads

Programmatic Access

Search Features

Look and Feel

Statistics

Help Center

Help Forum

Blog

Send feedback

Copy the Search Engine ID

Overview

Basic

Search engine name

Flowise



Description

Add description

Code

[Get code](#)

Search engine ID

842e58d5e483f4669



Copy

Public URL

[https://cse.google.com/cse?
cx=842e58d5e483f4669](https://cse.google.com/cse?cx=842e58d5e483f4669)

Search Features

All Search Features settings

Search settings

Image search

SafeSearch

Augment results

Search the entire web

Region

All regions

Region restricted results



Sites to search

You are done with :

- Create a Search Engine
programmablesearchengine.google.com
- Copy the Search Engine ID



Step 2

Create a Google Cloud Project API Key

console.cloud.google.com

Create a new Project

Enable Custom Search JSON API

Create Credentials - API Key

console.cloud.google.com/welcome?inv=1&invt=Ab0JVg&project=gen-lang-client-0494488926

Google Cloud Gemini API Search (S) for resources, docs, products, and more Search

Go to console.cloud.google.com

Welcome

You're working in [Gemini API](#)

Project number: 776512130991 Project ID: gen-lang-client-0494488926

[Dashboard](#) [Cloud Hub](#) [New](#)

[Create a VM](#) [Run a query in BigQuery](#) [Deploy an application](#)

[Create a storage bucket](#)

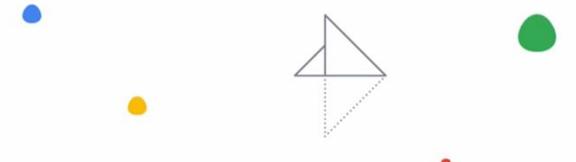
Try Gemini 2.0 Flash Try Gemini →

Quick access

[API APIs & Services](#) [IAM & Admin](#) [Billing](#) [Compute Engine](#)

[Cloud Storage](#) [BigQuery](#) [VPC network](#) [Kubernetes Engine](#)

[View all products](#)



console.cloud.google.com/welcome?inv=1&invt=Ab0JVg&project=gen-lang-client-0494488926

Google Cloud Gemini API Search (/) for resources, docs, products, and more Search

Click here to open projects

Welcome

You're working in Gemini API

Project number: 776512130991 Project ID: gen-lang-client-0494488926

Dashboard Cloud Help Create a VM Create a storage

Quick access API APIs & Services Cloud Storage View all products

Click on “New Project” to create a new project

New project

Select a project

Search projects and folders

Recent Starred All

Name	Type	ID	Star
Gemini API	Project	gen-lang-client-0494488926	★
DevUpSkill	Project	devupskill	★
Flowwise Search	Project	flowwise-search-462707	★
catalin-stefan	Project	catalin-stefan	★
teachmesome	Project	teachmesome	★
teachmesomecom	Project	teachmesomecom	★
pytube	Project	pytube-274712	★
PythonCourseHosting	Project	pythoncoursehosting	★
My First Project	Project	eminent-cache-268912	★
My First Project	Project	tidy-scholar-244710	★

Cancel

The screenshot shows the Google Cloud Welcome interface. On the left, there's a sidebar with 'Quick access' sections for 'API APIs & Services' and 'Cloud Storage'. The main area displays the 'Gemini API' project, which is currently selected (indicated by a checkmark). A red box highlights the 'Gemini API' entry in the list, and an arrow points from this box to the text 'Click here to open projects'. Another red box highlights the 'New project' button in a modal dialog titled 'Select a project'. The dialog also contains a search bar and tabs for 'Recent', 'Starred', and 'All' projects. The main list of projects includes 'DevUpSkill', 'Flowwise Search', 'catalin-stefan', 'teachmesome', 'teachmesomecom', 'pytube', 'PythonCourseHosting', and two entries for 'My First Project'. The 'pytube' project is also highlighted with a red box and an arrow pointing to the text 'Click on “New Project” to create a new project'.

console.cloud.google.com/projectcreate?previousPage=%2Fwelcome%3Finv%3D1%2Binv%3DADUJVG%26project%3Dgen-lang-client-U4Y4488Y26&organizationId=U&inv=1&inv=ADUJVG

Finish update

Google Cloud

New Project

You have 8 projects remaining in your quota. Request an increase or delete projects. [Learn more](#)

[Manage Quotas](#)

Project name * – Flowise

Project ID: extended-method-463101-h1. It cannot be changed later. [Edit](#)

Location * – No organization [Browse](#)

Parent organization or folder

[Create](#) [Cancel](#)

Name the project , in this case , we have chosen name as “Flowise”, you can choose anything you like

Google Cloud

- Cloud Hub
- Cloud overview
- Solutions
- Recently visited New
- APIs & Services** APIs & Services
- Billing
- IAM & Admin
- Marketplace
- Compute Engine
- Kubernetes Engine
- Cloud Storage
- BigQuery
- VPC Network
- Cloud Run
- Cloud SQL
- Logging
- Security
- Products
- Vertex AI
- Monitoring
- Google Maps Platform

Search (/) for resources, docs, products, and more

Search

 Welcome

You're working in Flowise

Project number: 625128173959

Project ID: flowise-463101

Cloud Hub

Dashboard

Create a VM

Run a query in BigQuery

Deploy an application

Create a storage bucket

Quick access

APIs & Services

IAM & Admin

Billing

Compute Engine

Cloud Storage

BigQuery

VPC network

Kubernetes Engine

View all products

On the left hand side menu , go to “API’s & Services”

In “API’s & Services”,select “Library”

Google Cloud



API APIs & Services / API Library

← API Library

You will land on this screen

Welcome to the API Library

The API Library has documentation, links, and a smart search experience.

Search for APIs & Services

Maps

View all (31)

Visibility

Public (490)

Private (2)

Category

Analytics (11)

Big data (22)

Databases (7)

Machine learning (16)

Maps (31)

DevOps (25)

Compute (13)

Advertising (16)

Social (5)

Operating systems (1)

Healthcare & Life Sciences (2)

Maps SDK for Android
Google

Maps for your native Android app.

Maps SDK for iOS
Google

Maps for your native iOS app.

Maps JavaScript API
Google

Maps for your website

Places API
Google Enterprise API ⓘ

Get detailed information about 100 million places

Roads API
Google Enterprise API ⓘ

Snap-to-road functionality to accurately trace GPS breadcrumbs.

Directions API
Google Enterprise API ⓘ

Directions between multiple locations.

Machine learning

View all (16)

Dialogflow API
Google Enterprise API ⓘ

Builds conversational interfaces

Cloud Vision API
Google Enterprise API ⓘ

Image Content Analysis

Cloud Natural Language API
Google Enterprise API ⓘ

Provides natural language understanding technologies, such as sentiment analysis, entity...

Cloud Speech-to-Text API
Google Enterprise API ⓘ

Speech recognition

Cloud Translation
Google Enterprise API ⓘ

Integrates text trans...

Search “json” in the dialogue box

Welcome to the API Library

The API Library has documentation, links, and a smart search experience.

 X

Maps

View all (31)

Visibility

Public (490)

Private (2)

Category

Analytics (11)

Big data (22)

Databases (7)

Machine learning (16)

Maps (31)

DevOps (25)

Compute (13)

Advertising (16)

Social (5)

Operating systems (1)

Healthcare & Life Sciences (2)



Maps SDK for Android
Google

Maps for your native Android app.



Maps SDK for iOS
Google

Maps for your native iOS app.



Maps JavaScript API
Google

Maps for your website



Places API
Google Enterprise API ⓘ

Get detailed information about 100 million places



Roads API
Google Enterprise API ⓘ

Snap-to-road functionality to accurately trace GPS breadcrumbs.



Directions API
Google Enterprise API ⓘ

Directions between multiple locations.

View all (31)

Machine learning

View all (16)



Dialogflow API
Google Enterprise API ⓘ

Builds conversational interfaces



Cloud Vision API
Google Enterprise API ⓘ

Image Content Analysis



Cloud Natural Language API
Google Enterprise API ⓘ

Provides natural language understanding technologies, such as sentiment analysis, entity...



Cloud Speech-to-Text API
Google Enterprise API ⓘ

Speech recognition



Cloud Translation API
Google Enterprise API ⓘ

Integrates text translation website or application.

Google Workspace

console.cloud.google.com/apis/library/browse?inv=1&inv=Ab0JVg&project=flowise-463101&q=json

Finish update

Google Cloud API Library

API Library > "json"

8 results

Filter Type to filter

Visibility

Public (8)

Category

Maps (1)

DevOps (1)

Advertising (1)

Google Enterprise APIs (3)

Storage (1)

Google Workspace (2)

Other (2)

Web3 (1)

Google Cloud Storage JSON API

Google Enterprise API

Lets you store and retrieve potentially-large, immutable data objects.

Google Calendar API

Google Enterprise API

With the Calendar API, you can display, create and modify calendar events as well as work with many other calendar-related objects, such as calendars or access controls.

Safe Browsing API (Legacy)

Google

The Safe Browsing API (v3 and earlier) is an experimental API that allows client applications to check URLs against Google's constantly-updated blacklists of suspected phishing and malware pages. Your client application can use the API to download an encrypted table for local, client-side lookups of URLs.

Google Partners API

Google

Lets advertisers search certified companies and create contact leads with them, and also audits the usage of clients.

Custom Search API

Google

The JSON Custom Search API lets you develop websites and applications to retrieve and display search results from Google Custom Search programmatically. With this API, you can use RESTful requests to get either web search or image search results in JSON format.

Blockchain API

Google

Blockchain RPC is an enterprise-grade service that enables read/write access to multiple blockchains via their native RPC APIs.

Use “Custom Search API”



Custom Search API

Google

Retrieve and display search results from Google Custom Search programmatically.

[Enable](#)[Try this API](#)

Enable the Custom Search API

[Overview](#)[Pricing](#)[Documentation](#)[Support](#)[Related Products](#)

Overview

The JSON Custom Search API lets you develop websites and applications to retrieve and display search results from Google Custom Search programmatically. With this API, you can use RESTful requests to get either web search or image search results in JSON format.

About Google

Google's mission is to organize the world's information and make it universally accessible and useful. Through products and platforms like Search, Maps, Gmail, Android, Google Play, Chrome and YouTube, Google plays a meaningful role in the daily lives of billions of people.

Additional details

Type: [SaaS & APIs](#)

Last product update: 7/22/21

Category: [DevOps](#)

Service name: customsearch.googleapis.com

Pricing

Queries	FREE	TIER 1
	USD 0.00 /count	USD 0.005 /count
	Starting after: 0 count/day	Starting after: 100 count/day

Enabled APIs & services

Library

Credentials

OAuth consent screen

Page usage agreements

To use this API, you may need credentials.

[Create credentials](#)

Custom Search API

Searches over a website or collection of websites

By Google

Once enabled, you will land on this screen

Service name

customsearch.googleapis.com

Type

Public API

Status

Enabled

Documentation

[Learn more](#)

Explore

[Try in API Explorer](#)

Support

[Maintenance & Support](#)[Metrics](#)[Quotas & System Limits](#)[Credentials](#)[Cost](#)

Select Graphs

4 Graphs

1 hour 6 hours 12 hours 1 day 2 days 4 days 7 days 14 days 30 days

Filters:

Unspecified, Anonymou...

Methods

List, SiteRestrictList, Ge...

Traffic by response code

**⚠ No data is available for the selected time frame.**

UTC+7 May 19 May 20 May 21 May 22 May 23 May 24 May 25 May 26 May 27 May 28 May 29 May 30 May 31 Jun 1 Jun 2 Jun 3 Jun 4 Jun 5 Jun 6 Jun 7 Jun

Errors by API method

⚠ No data is available for the selected time frame.

console.cloud.google.com/apis/credentials?inv=1&invId=Ab0JVg&project=flowise-463101

Finish update

API APIs & Services

API/Service Details

Custom Search API

To use this API, you may need credentials.

Create credentials

Credentials

OAuth consent screen

Page usage agreements

Custom Search API

Searches over a website or collection of websites
By Google

Service name: customsearch.googleapis.com | Type: Public API | Status: Enabled

Documentation: Learn more | Explore: Try in API Explorer | Support: Maintenance & Support

Metrics Quotas & System Limits Credentials Cost

Select Graphs: 4 Graphs | Time range: 1 hour, 6 hours, 12 hours, 1 day, 2 days, 4 days, 7 days, 14 days, 30 days

Filters: Credentials: Unspecified, Anonymous | Methods: List, SiteRestrictList, Ge...

Traffic by response code

No data is available for the selected time frame.

UTC+7 May 19 May 20 May 21 May 22 May 23 May 24 May 25 May 26 May 27 May 28 May 29 May 30 May 31 Jun 1 Jun 2 Jun 3 Jun 4 Jun 5 Jun 6 Jun 7

Errors by API method

No data is available for the selected time frame.

Odemy

console.cloud.google.com/apis/credentials?inv=1&inv=Ab0JVG&project=flowise-463101

Finish update

Google Cloud Flowise

APIs & Services Credentials + Create credentials Restore deleted credentials

Create credentials to API key OAuth client ID Service account Help me choose

Remember Requests user consent so your app can access the user's data Enables server-to-server, app-level authentication using robot accounts

No API keys to display

Configure consent screen

Select "Create Credentials"

API Keys Creation date ↓ Type Client ID Actions

Name No OAuth clients to display

Service Accounts Name ↑ Actions

Email No service accounts to display

Then select "API key"

Odemy

The screenshot shows the Google Cloud Platform API Credentials page. A red box highlights the '+ Create credentials' button. A yellow box with the text 'Select "Create Credentials"' points to the dropdown menu. Another yellow box with the text 'Then select "API key"' points to the 'API key' option in the dropdown. The 'API key' option is described as 'Identifies your project using a simple API key to check quota and access'.

console.cloud.google.com/apis/credentials?inv=1&invId=Ab0JVg&project=flowise-463101

Flowise

Search (/) for resources, docs, products, and more

APIs & Services

Credentials

+ Create credentials

Delete

Restore deleted credentials

Enabled APIs & services

Library

Credentials

OAuth consent screen

Page usage agreements

Create credentials to access your enabled APIs. [Learn more](#)

Remember to configure the OAuth consent screen with information about your application.

Configure consent screen

API Keys

Name	Creation date	Restrictions	Actions
API key 1	Jun 16, 2025	-	Show key

OAuth 2.0 Client IDs

Name	Creation date	Type	Client ID	Actions
No OAuth clients to display				Manage service accounts

Service Accounts

Email	Actions
No service accounts to display	Actions

Your API Key will get generated

API key created

Use this key in your application by passing it with the `key=API_KEY` parameter.

Your API key
AlzaSyC2cDWxnw2acEhmDe02XOy_zNcWMJEB0ds

⚠ This key is unrestricted. To prevent unauthorized use, we recommend restricting where and for which APIs it can be used. [Edit API key](#) to add restrictions. [Learn more](#)

[Close](#)

odemy