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## Bing Reverse Image API

API uptime 99.967%

Our Bing Reverse Image API allows you to scrape SERP results from [Bing Visual Search](#). The API is accessed through the following endpoint: [/search?engine=bing\\_reverse\\_image](/search?engine=bing_reverse_image).

A user may query the following: [https://serpapi.com/search?engine=bing\\_reverse\\_image](https://serpapi.com/search?engine=bing_reverse_image) utilizing a GET request. Head to the [playground](#) for a live and interactive demo.

The screenshot shows a search interface with a search bar containing the URL <https://i.imgur.com/HBrB8p0.png>. Below the search bar are several search filters: 'All', 'Looks like', 'Pages with this image', and 'Related content'. A large image of Danny DeVito is the central focus, with a red border around it. To the right of the image, there are several smaller thumbnail images of Danny DeVito with their respective titles and links. At the bottom left of the search results, there's a button labeled 'Click to search within this image'.

```
"thumbnail_height": 563,
"file_size": "213559 B"
},
"related_content": [
{
"position": 1,
"title": "Danny DeVito as J Jonah Jamison if jk Simmons can't : r/Marvel",
"link": "https://www.bing.com/images/search?view=detailv2&FORM=OIIRO&id=E9C6C40C3DC0C56C",
"thumbnail": "https://tse4.explicit.bing.net/th/id/OIP.Ld08hpfZyrtkjzRed0zJAHaIz?pid=Api",
"date": "2022-11-09T00:00:00Z",
"source": "https://www.reddit.com/r/Marvel/comments/ch09hb/danny_devito_as_j_jonah_jamiso",
"original": "https://i.redd.it/98m79gk15c31.jpg",
"cdn_original": "https://th.bing.com/th/id/R.2dd3bc8697d9cadaed923cd179dd3324?rik=hxmDit",
"domain": "i.redd.it",
"width": 861,
"height": 1024,
"format": "jpeg",
"thumbnail_width": 474,
"thumbnail_height": 563,
"file_size": "152631 B"
},
{
"position": 2,
"title": "US Rep. says adult animated sitcom with Danny DeVito as voice of Satan ...",
"link": "https://www.bing.com/images/search?view=detailv2&FORM=OIIRO&id=E37EA0E239584C80",
"thumbnail": "https://tse1.mm.bing.net/th/id/OIP.eewtxCvQauWTbiWaXK7xoAHaEK?pid=Api",
"date": "2022-09-08T00:00:00Z",
"source": "https://www.1011now.com/2022/09/08/us-rep-adult-animated-sitcom-with-danny-dev",
"original": "https://gray-kolin-prod.cdn.arcpublishing.com/resizer/6-3vZ1mqTk3V6-y60w5z4er",
"cdn_original": "https://th.bing.com/th/id/R.79ec2dc42bd06ae5936e259a5cae1fa0?rik=abjh3fz",
"domain": "gray-kolin-prod.cdn.arcpublishing.com",
"width": 1200,
"height": 675,
"format": "jpeg",
"thumbnail_width": 474,
"thumbnail_height": 266,
"file_size": "132728 B"
},
{
"position": 3,
"title": "Actress Hot Pictures: Danny DeVito Picture",
"link": "https://www.bing.com/images/search?view=detailv2&FORM=OIIRO&id=F70EDA9C38A27DB5",
"thumbnail": "https://tse3.mm.bing.net/th/id/OIP._krrcUOAnrhADHMkzm-bDwAAAA?pid=Api",
"date": "2020-01-19T00:00:00Z",
"source": "https://actress-hot-picturess.blogspot.com/2011/11/danny-devito-picture.html",
"original": "https://lh6.googleusercontent.com/proxy/rqLdNk7j1F98NzWzkTgweoLbDZxmoPGDuPbq",
"cdn_original": "https://th.bing.com/th/id/R.fe4eb7143809eb8400c7324ce6f9b0?rik=w9%2fth"
}
```

**HTTP Method:** GET

**URL:** [https://serpapi.com/search.json?engine=bing\\_reverse\\_image&image\\_url=https://i.imgur.com/HBrB8p0.png](https://serpapi.com/search.json?engine=bing_reverse_image&image_url=https://i.imgur.com/HBrB8p0.png)

**Code to integrate:**
CURL
Ruby
Python
JavaScript
Go
PHP
Java
Rust
.NET
Google Sheets

```
1 require "serpapi"
2
3 client = SerpApi::Client.new(
4   engine: "bing_reverse_image",
5   image_url: "https://i.imgur.com/HBrB8p0.png",
6   api_key: "a85853e3401522bd0dbb7b0d6b4901dc8a5849baae4354be6cea1dd229296958"
7 )
8
9 results = client.search
10 related_content = results[:related_content]
```

### API Parameters

#### Search Query

**image\_url**

Required

Parameter defines the URL for an image to perform the reverse image search.

NOTE: The image's width and height must each be 4,000 pixels or less.

#### Geographic Location

**mkt**

Optional

The market where the results come from (e.g. [en-US](#)). Typically, **mkt** is the country where the user is making the request from. However, it could be a different country if the user is not located in a country where Bing Reverse Image API delivers results. The market must be in the form <language code>-<country code>. For example, en-US. The string is case insensitive. For a list of possible market values, see [Market Codes](#).

NOTE: If known, you are encouraged to always specify the market. Specifying the

|  |
|--|
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| Google Hotels API                                    |
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| Google Images Light API                              |
| Google Immersive Product API                         |
| Google Jobs API                                      |
| Google Lens API                                      |
| Google Local API<br>Google Local Services API        |
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| Google Shopping Light API                            |
| Google Light Fast API                                |
| Google Short Videos API<br>Google Travel Explore API |
| Google Trends API                                    |
| Google Videos API                                    |
| Google Videos Light API                              |
| Amazon Search API                                    |
| Apple App Store API<br>Baidu Search API              |
| Bing Images API                                      |
| Bing Copilot API<br>Bing Search API<br>Ad Results    |
| Answer Box   |
| Bing News API  |
| Coupons Results                                      |
| Events Results                                       |
| Inline Images  |
| Inline Shopping Results                              |
| Inline Videos  |
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| Related Searches                                     |
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| DuckDuckGo Light API                                 |
| eBay Search API                                      |
| Facebook Profile API                                 |
| Naver Search API                                     |
| The Home Depot Search API                            |
| Tripadvisor Search API                               |
| Walmart Search API                                   |
| Yahoo! Search API                                    |
| Yandex Search API                                    |
| Yelp Search API                                      |
| YouTube Search API                                   |
| Extra APIs   |
| Status and Error Codes                               |

to change.

## Crop Area

|     |          |   |
|-----|----------|---|
| cat | Optional | Parameter is used to crop the image and perform the reverse search on the cropped part of the image. For example, <code>0.3</code> means cropping 30% from the top. The minimum and maximum for this coordinate are <code>0</code> and <code>1</code> , respectively.             |
| cal | Optional | Parameter is used to crop the image and perform the reverse search on the cropped part of the image. For example, <code>0.3</code> means cropping 30% from the left. The minimum and maximum for this coordinate are <code>0</code> and <code>1</code> , respectively.            |
| car | Optional | Parameter is used to crop the image and perform the reverse search on the cropped part of the image. For example, <code>0.8</code> means cropping the right, 80% from the left. The minimum and maximum for this coordinate are <code>0</code> and <code>1</code> , respectively. |
| cab | Optional | Parameter is used to crop the image and perform the reverse search on the cropped part of the image. For example, <code>0.8</code> means cropping the bottom, 80% from the top. The minimum and maximum for this coordinate are <code>0</code> and <code>1</code> , respectively. |

## Pagination

|                 |          |  |
|-----------------|----------|--|
| next_page_token | Optional | Parameter defines the next page token. It is used for retrieving the next page results.  |
| count           | Optional | Parameter controls the number of results per page. This parameter defaults to <code>35</code> . This parameter is only a suggestion and might not reflect the returned results. The minimum and maximum for this parameter are <code>0</code> and <code>150</code> , respectively. |

## Serpapi Parameters

|                  |          |  |
|------------------|----------|--|
| engine           | Required | Set parameter to <code>bing_reverse_image</code> to use the Bing Reverse Image API engine.   |
| no_cache         | Optional | Parameter will force SerpApi to fetch the Bing Reverse Image results even if a cached version is already present. A cache is served only if the query and all parameters are exactly the same. Cache expires after 1h. Cached searches are free, and are not counted towards your searches per month. It can be set to <code>false</code> (default) to allow results from the cache, or <code>true</code> to disallow results from the cache. <code>no_cache</code> and <code>async</code> parameters should not be used together.   |
| async            | Optional | Parameter defines the way you want to submit your search to SerpApi. It can be set to <code>false</code> (default) to open an HTTP connection and keep it open until you got your search results, or <code>true</code> to just submit your search to SerpApi and retrieve them later. In this case, you'll need to use our <a href="#">Searches Archive API</a> to retrieve your results. <code>async</code> and <code>no_cache</code> parameters should not be used together. <code>async</code> should not be used on accounts with <a href="#">Ludicrous Speed</a> enabled. |
| zero_trace       | Optional | Enterprise only. Parameter enables <a href="#">ZeroTrace mode</a> . It can be set to <code>false</code> (default) or <code>true</code> . Enable this mode to skip storing search parameters, search files, and search metadata on our servers. This may make debugging more difficult.   |
| api_key          | Required | Parameter defines the SerpApi private key to use.  |
| output           | Optional | Parameter defines the final output you want. It can be set to <code>json</code> (default) to get a structured <a href="#">JSON</a> of the results, or <code>html</code> to get the raw html retrieved.   |
| json_restrictror | Optional | Parameter defines the fields you want to restrict in the outputs for smaller, faster responses. See <a href="#">JSON Restrictor</a> for more details.  |

## API Results

### JSON Results

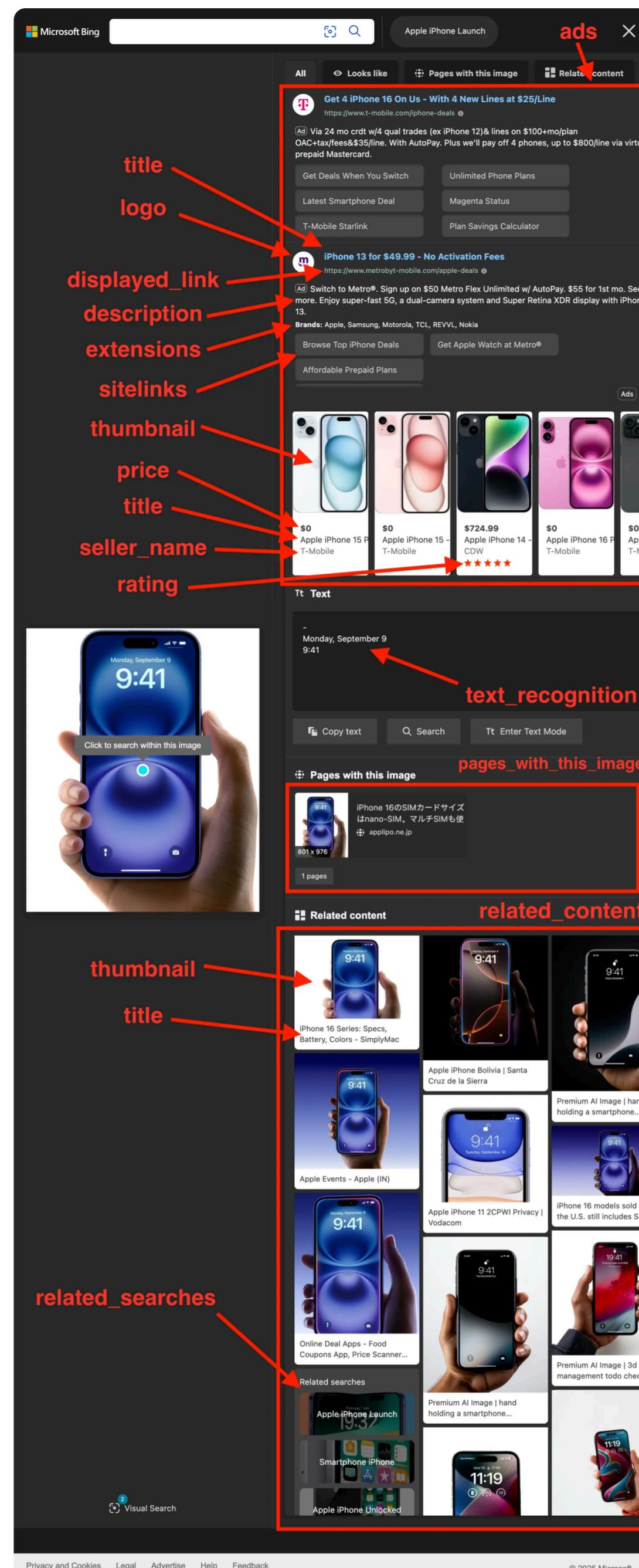
JSON output includes structured data for Related Content, Image Info, Pages With This Image, Ads, Text Recognition and Looks Like results.

A search status is accessible through `search_metadata.status`. It flows this way: `Processing` -> `Success` || `Error`. If a search has failed, `error` will contain an error message. `search_metadata.id` is the search ID inside SerpApi.

### HTML Results

This API does not have the HTML response, just a text. `search_metadata.pretty_html_file` contains a prettified version of the result. It is displayed in the playground.

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- Google Patents API
- Google Play Store API
- Google Related Questions API
- Google Reverse Image API
- Google Scholar API
- Google Shopping API
- Google Shopping Light API
- Google Light Fast API
- Google Short Videos API
  - Google Travel Explore API
- Google Trends API
- Google Videos API
- Google Videos Light API
- Amazon Search API
- Apple App Store API
  - Baidu Search API
- Bing Images API
- Bing Copilot API
  - Bing Search API
  - Ad Results
  - Answer Box
  - Bing News API
  - Coupons Results
  - Events Results
  - Inline Images
  - Inline Shopping Results
  - Inline Videos
  - Knowledge Graph
  - Local Pack
  - Maps API
  - Organic Results
  - Recipes Results
  - Related Questions
  - Related Searches
  - Reverse Image API
  - Shopping API
  - Short Videos
  - Top Shopping Results
  - Top Stories
  - Videos API
  - DuckDuckGo Search API
  - DuckDuckGo Light API
  - eBay Search API
  - Facebook Profile API
  - Naver Search API
  - The Home Depot Search API
  - Tripadvisor Search API
  - Walmart Search API
  - Yahoo! Search API
  - Yandex Search API
  - Yelp Search API
  - YouTube Search API
  - Extra APIs
  - Status and Error Codes

Example results for <https://i.imgur.com/mmAwrld.jpeg>

&lt;/&gt; GET

```
1 | https://serpapi.com/search.json?
engine=bing_reverse_image&image_url=https://i.imgur.com/mmAwrld.jpeg
```

&lt;/&gt; Code to integrate

```
1 | require "serpapi"
2 |
3 | client = SerpApi::Client.new(
4 |   engine: "bing_reverse_image",
5 |   image_url: "https://i.imgur.com/mmAwrld.jpeg",
6 |   api_key:
7 | "a85853e3401522bd0dbb7b0d6b4901dc8a5849baae4354be6cea1dd229296958"
8 |
9 | )
10 | results = client.search
11 | related_content = results[:related_content]
```

&lt;/&gt; JSON Example



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- Google Videos Light API
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- Bing Copilot API
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    - Coupons Results
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  - DuckDuckGo Search API
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  - eBay Search API
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  - Naver Search API
  - The Home Depot Search API
  - Tripadvisor Search API
  - Walmart Search API
  - Yahoo! Search API
  - Yandex Search API
  - Yelp Search API
  - YouTube Search API
  - Extra APIs
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```

    "status": "Success",
    "json_endpoint": "https://serpapi.com/searches/cb075f0667e380cd/681334b78",
    "created_at": "2025-05-01 08:45:43 UTC",
    "processed_at": "2025-05-01 08:45:43 UTC",
    "bing_reverse_image_url": "https://www.bing.com/images/search?q=imgurl:ht",
    "raw_html_file": "https://serpapi.com/searches/cb075f0667e380cd/681334b78",
    "prettyfy_html_file": "https://serpapi.com/searches/cb075f0667e380cd/681334b78",
    "total_time_taken": 1.69
  },
  "search_parameters": {
    "engine": "bing_reverse_image",
    "image_url": "https://i.imgur.com/mmAwrdL.jpeg"
  },
  "search_information": {
    "total_estimated_matches": 333
  },
  "image_info": {
    "link": "https://www.bing.com/images/search?view=detailv2&FORM=OIIROPO",
    "source": "https://i.imgur.com/mmAwrdL.jpeg",
    "original": "https://i.imgur.com/mmAwrdL.jpeg",
    "domain": "i.imgur.com",
    "width": 780,
    "height": 950,
    "format": "jpeg",
    "file_size": "128095 B"
  },
  "related_content": [
    {
      "position": 1,
      "title": "iPhone 16 Series: Specs, Battery, Colors - SimplyMac",
      "link": "https://www.bing.com/images/search?view=detailv2&FORM=OIIROPO&i",
      "thumbnail": "https://tse2.mm.bing.net/th?id=OIP.vP7DeVHY1owgA_WrrmyR&c",
      "date": "2024-09-09T19:41:00Z",
      "source": "https://www.simplymac.com/iphone/iphone-16-series-announced",
      "original": "https://www.simplymac.com/wp-content/uploads/iphone-16-cl",
      "cdn_original": "https://th.bing.com/th/id/R.bcfec37951d8d68c2003f5abae",
      "domain": "www.simplymac.com",
      "width": 1200,
      "height": 800,
      "format": "jpeg",
      "thumbnail_width": 474,
      "thumbnail_height": 316,
      "file_size": "33516 B"
    },
    {
      "position": 2,
      "title": "Apple Events - Apple (IN)",
      "link": "https://www.bing.com/images/search?view=detailv2&FORM=OIIROPO&i",
      "thumbnail": "https://tse3.mm.bing.net/th?id=OIP.T9KJCyRmCPpqDkdWn5cwY&c",
      "date": "2014-05-28T22:14:00Z",
      "source": "https://www.apple.com/in/apple-events/",
      "original": "https://www.apple.com/v/apple-events/home/ag/images/overvi",
      "cdn_original": "https://th.bing.com/th/id/R.4fd2890b246608fa6a0e47569f",
      "domain": "www.apple.com",
      "width": 384,
      "height": 356,
      "format": "jpeg",
      "thumbnail_width": 384,
      "thumbnail_height": 356,
      "file_size": "27361 B"
    },
    {
      "position": 3,
      "title": "Online Deal Apps - Food Coupons App, Price Scanner App to sav",
      "link": "https://www.bing.com/images/search?view=detailv2&FORM=OIIROPO&i",
      "thumbnail": "https://tse1.mm.bing.net/th?id=OIP.q0mP1pEDDAGPwTTxa52tfC&c",
      "date": "2012-09-21T23:18:00Z",
      "source": "https://www.buyvia.com/",
      "original": "https://www.buyvia.com/i/2024/09/iphone-16-pro.png",
      "cdn_original": "https://th.bing.com/th/id/R.ab498fd691030c018fc134f16k",
      "domain": "www.buyvia.com",
      "width": 849,
      "height": 960,
      "format": "png",
      "thumbnail_width": 474,
      "thumbnail_height": 535,
      "file_size": "1068737 B"
    },
    ...
  ],
  "pages_with_this_image": [
    {
      "title": "iPhone 16のSIMカードサイズはnano-SIM。マルチSIMも える。 | アプリボ",
      "link": "https://www.bing.com/images/search?view=detailv2&FORM=OIIROPO&i",
      "thumbnail": "https://tse3.mm.bing.net/th?id=OIP.egpEw1vqBUkr1htrvf_giC&c",
      "date": "2024-09-10T06:05:00Z",
      "source": "https://applipo.ne.jp/app/iphone16-nano-sim/",
      "original": "https://applipo.ne.jp/wp-content/uploads/2024/09/d86b3b791",
      "cdn_original": "https://th.bing.com/th/id/R.7a0a44c35bea05492bd61b6bbcc",
      "domain": "applipo.ne.jp",
      "size": "801 x 976",
      "width": 801,
      "height": 976,
      "format": "jpeg",
      "file_size": "64664 B"
    },
    ...
  ],
  "related_searches": [
    {
      "name": "Apple iPhone Launch",
      "link": "https://www.bing.com/images/search?q=Apple+iPhone+Launch&mmrec",
      "thumbnail": "https://tse3.mm.bing.net/th?id=OIP.q=Apple+iPhone+Launch&pid=Api&",
      "serpapi_link": "https://serpapi.com/search.json?device=desktop&engine=",
    },
    {
      "name": "Smartphone iPhone",
      "link": "https://www.bing.com/images/search?q=Smartphone+iPhone&mmreqh",
      "thumbnail": "https://tse3.mm.bing.net/th?id=q=Smartphone+iPhone&pid=Api&",
      "serpapi_link": "https://serpapi.com/search.json?device=desktop&engine=",
    },
    {
      "name": "Apple iPhone Unlocked",
      "link": "https://www.bing.com/images/search?q=Apple+iPhone+Unlocked&mmr",
      "thumbnail": "https://tse1.mm.bing.net/th?id=q=Apple+iPhone+Unlocked&pid=A",
      "serpapi_link": "https://serpapi.com/search.json?device=desktop&engine=",
    },
    ...
  ],
  "ads": [
    {
      ...
    }
  ]
}

```

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```

  "link": "https://www.t-mobile.com/cell-phone/apple-iphone-15-plus?sku=j
  "price": 0,
  "price_currency": "USD",
  "price_currency_symbol": "$",
  "thumbnail": "https://www.bing.com/th?id=OPHS.nHLU4AE90lZShQ474C474&o=5
  "thumbnail_width": 187,
  "thumbnail_height": 245,
  "description": "iPhone 15 Plus brings you Dynamic Island, a 48MP Main camera, and a 120Hz ProMotion display. It's built for all-day battery life and comes with a fast 24-month payment plan.",
  "seller_name": "T-Mobile",
  "seller_domain": "t-mobile.com",
  "gtin_ids": [
    "00195949040009"
  ],
},
{
  "type": "Ads/ProductAd",
  "block_position": "Mainline",
  "title": "Apple iPhone 15 - Pink - 128GB (With 24 Monthly Payments + Plan)",
  "link": "https://www.t-mobile.com/cell-phone/apple-iphone-15?sku=195949040012
  "price": 0,
  "price_currency": "USD",
  "price_currency_symbol": "$",
  "thumbnail": "https://www.bing.com/th?id=OPHS.wCQCB9EGmnyyw474C474&o=5
  "thumbnail_width": 184,
  "thumbnail_height": 245,
  "description": "iPhone 15 brings you Dynamic Island, a 48MP Main camera, and a 120Hz ProMotion display. It's built for all-day battery life and comes with a fast 24-month payment plan.",
  "seller_name": "T-Mobile",
  "seller_domain": "t-mobile.com",
  "gtin_ids": [
    "00195949035012"
  ],
},
{
  "type": "Ads/TextAd",
  "block_position": "Mainline",
  "title": "Get 4 iPhone 16 On Us - With 4 New Lines at $25/Line",
  "link": "https://www.t-mobile.com/offers/apple-iphone-deals?cmpid=MGPO_16
  "displayed_link": "https://www.t-mobile.com/iphone-deals",
  "description": "Via 24 mo crdt w/4 qual trades (ex iPhone 12)& lines or more",
  "seller_name": "T-Mobile®",
  "seller_domain": "www.t-mobile.com",
  "sitelinks": [
    {
      "text": "Get Deals When You Switch",
      "link": "https://www.t-mobile.com/offers?cmpid=MGPO_PG_P_EVGRNPSTP1
    },
    {
      "text": "Latest Smartphone Deal",
      "link": "https://www.t-mobile.com/cell-phones/deals/free?cmpid=MGPC
    },
    {
      "text": "T-Mobile Starlink",
      "link": "https://www.t-mobile.com/coverage/satellite-phone-service?
    },
    ...
  ],
  "logo": "https://www.bing.com/th?id=id=OADD2.8864830155607_17G4VTG3S9Q3QUA
},
{
  "type": "Ads/MultimediaAd",
  "block_position": "Middle",
  "title": "Best Buy Top Deals",
  "link": "https://www.bestbuy.com/site/all-electronics-on-sale/all-cell-phones?_sacap=1
  "displayed_link": "www.bestbuy.com",
  "description": "The Brands You Want At The Prices You'll Love. Shop Top Deals.",
  ...
},
"text_recognition": [
  ...
],
{
  "text": "Monday, September 9",
  "bounding_box": [
    "top_left": {
      "x": 0.3602564,
      "y": 0.1
    },
    ...
  ],
  ...
],
"crops": [
  {
    "name": "human_made_object | electronics_or_home_appliance | telephone",
    "cat": 0,
    "cal": 0.2167084,
    "car": 0.7601556,
    "cab": 0.8910936,
    "serpapi_link": "https://serpapi.com/search.json?cab=0.8910936&cal=0.2167084
  },
  {
    "name": "##TextRecognition",
    "cat": 0,
    "cal": 0,
    "car": 1,
    "cab": 1,
    "serpapi_link": "https://serpapi.com/search.json?cab=1&cal=0&car=1&cat=0
  }
],
"serpapi_pagination": [
  "next_page_token": "JimCqXica1pcWpRzUyGjpKSg2EpFP1MMze9tEgv0T9XPzfXsbwo
  "next": "https://serpapi.com/search.json?count=35&engine=bing_reverse_imc
  "current": "https://serpapi.com/search.json?engine=bing_reverse_image&imc=
]
}
}

```

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**Looks like**

**Bill Gates**  
American businessman

**Books** **Movies**

**Thumbnail** **related\_queries**

**GET**

```
1 | https://serpapi.com/search.json?
engine=bing_reverse_image&image_url=https://www.topmost10.com/wp-
content/uploads/2022/02/Bill-Gate.jpg
```

**Code to integrate**

```
1 | require "serpapi"
2 |
3 | client = SerpApi::Client.new(
4 |   engine: "bing_reverse_image",
5 |   image_url: "https://www.topmost10.com/wp-
content/uploads/2022/02/Bill-Gate.jpg",
6 |   api_key:
7 | "a85853e3401522bd0dbb7b0d6b4901dc8a5849baae4354be6cea1dd229296958"
8 |
9 |
10 results = client.search
looks_like = results[:looks_like]
```

**JSON Example**

```
{
...
"looks_like": {
  "title": "Bill Gates",
  "link": "https://www.bing.com/entityexplore?q=Bill+Gates&filters=sid:%220
  "thumbnail": "https://tse3.mm.bing.net/th/id/OStQ01mUzPnYRZ8DkDG9F
  "width": 626,
  "height": 876,
  "description": "William Henry Gates III is an American businessman and p
  "social_media_info": [
    {
      "url": "https://www.gatesnotes.com/",
      "name": "OfficialSite"
    },
    {
      "url": "https://en.wikipedia.org/wiki/Bill_Gates",
      "name": "Wikipedia"
    },
    {
      "url": "https://www.linkedin.com/in/williamhgates",
      "name": "LinkedIn"
    },
    ...
  ],
  "type": "American businessman",
  "related_queries": [
    {
      "text": "Overview",
      "link": "https://www.bing.com/search?q=bill+gates&filters=dtbk:%22MCF
    },
    {
      "text": "Books",
      "link": "https://www.bing.com/search?q=bill+gates+books&filters=dtbk:
    },
    {
      "text": "Movies",
      "link": "https://www.bing.com/search?q=bill+gates+movies&filters=dtbk
    },
    ...
  ],
  ...
}
}
```

**Text Recognition results for <https://i.imgur.com/KKgsaIs.png>**

**Tt Text**

"You don't have to be great to start, but you have to start to be great."  
- Zig Ziglar

**Copy text** **Search**

**GET**

```
1 | https://serpapi.com/search.json?
engine=bing_reverse_image&image_url=https://i.imgur.com/KKgsaIs.png
```

**Code to integrate**

```
1 | require "serpapi"
2 |
3 | client = SerpApi::Client.new(
4 |   engine: "bing_reverse_image",
5 |   image_url: "https://i.imgur.com/KKgsaIs.png",
6 |   api_key:
7 | "a85853e3401522bd0dbb7b0d6b4901dc8a5849baae4354be6cea1dd229296958"
8 |
9 |
10 results = client.search
text_recognition = results[:text_recognition]
```

**JSON Example**

```
{
...
"text_recognition": {
  "text": "You don't have to be great to start, but you have to start to be great."
  ...
}
}
```

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  - Google Local Services API
- Google Maps API
- Google Maps Reviews API
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- Google Shopping Light API
- Google Light Fast API
- Google Short Videos API
  - Google Travel Explore API
- Google Trends API
- Google Videos API
- Google Videos Light API
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- Apple App Store API
  - Baidu Search API
- Bing Images API
- Bing Copilot API
  - Bing Search API
    - Ad Results
    - Answer Box
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    - Events Results
    - Inline Images
    - Inline Shopping Results
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    - Recipes Results
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```
{
  "text": "\"You don't have to",
  "bounding_box": {
    "top_left": {
      "x": 0.20857143,
      "y": 0.13666667
    },
    "top_right": {
      "x": 0.78380954,
      "y": 0.13666667
    },
    "bottom_right": {
      "x": 0.78380954,
      "y": 0.24666667
    },
    "bottom_left": {
      "x": 0.20857143,
      "y": 0.24666667
    }
  },
  "words": [
    {
      "text": "\"You",
      "bounding_box": {
        "top_left": {
          "x": 0.20952381,
          "y": 0.13833334
        },
        "top_right": {
          "x": 0.33714285,
          "y": 0.13833334
        },
        "bottom_right": {
          "x": 0.33714285,
          "y": 0.24833333
        },
        "bottom_left": {
          "x": 0.20952381,
          "y": 0.245
        }
      }
    },
    {
      "text": "don't",
      "bounding_box": {
        "top_left": {
          "x": 0.36761904,
          "y": 0.13833334
        },
        ...
      }
    },
    ...
  ],
  ...
},
{
  "text": "be great to start",
  "bounding_box": {
    "top_left": {
      "x": 0.22285715,
      "y": 0.27666667
    },
    ...
  },
  "words": [
    {
      "text": "be",
      "bounding_box": {
        "top_left": {
          "x": 0.22380953,
          "y": 0.27833334
        },
        ...
      }
    },
    ...
  ],
  ...
},
...
]
```

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**</> GET**

```
1 | https://serpapi.com/search.json?
  engine=bing_reverse_image&image_url=https://r.bing.com/rp/8XmNsSjq(
```

**</> Code to integrate**

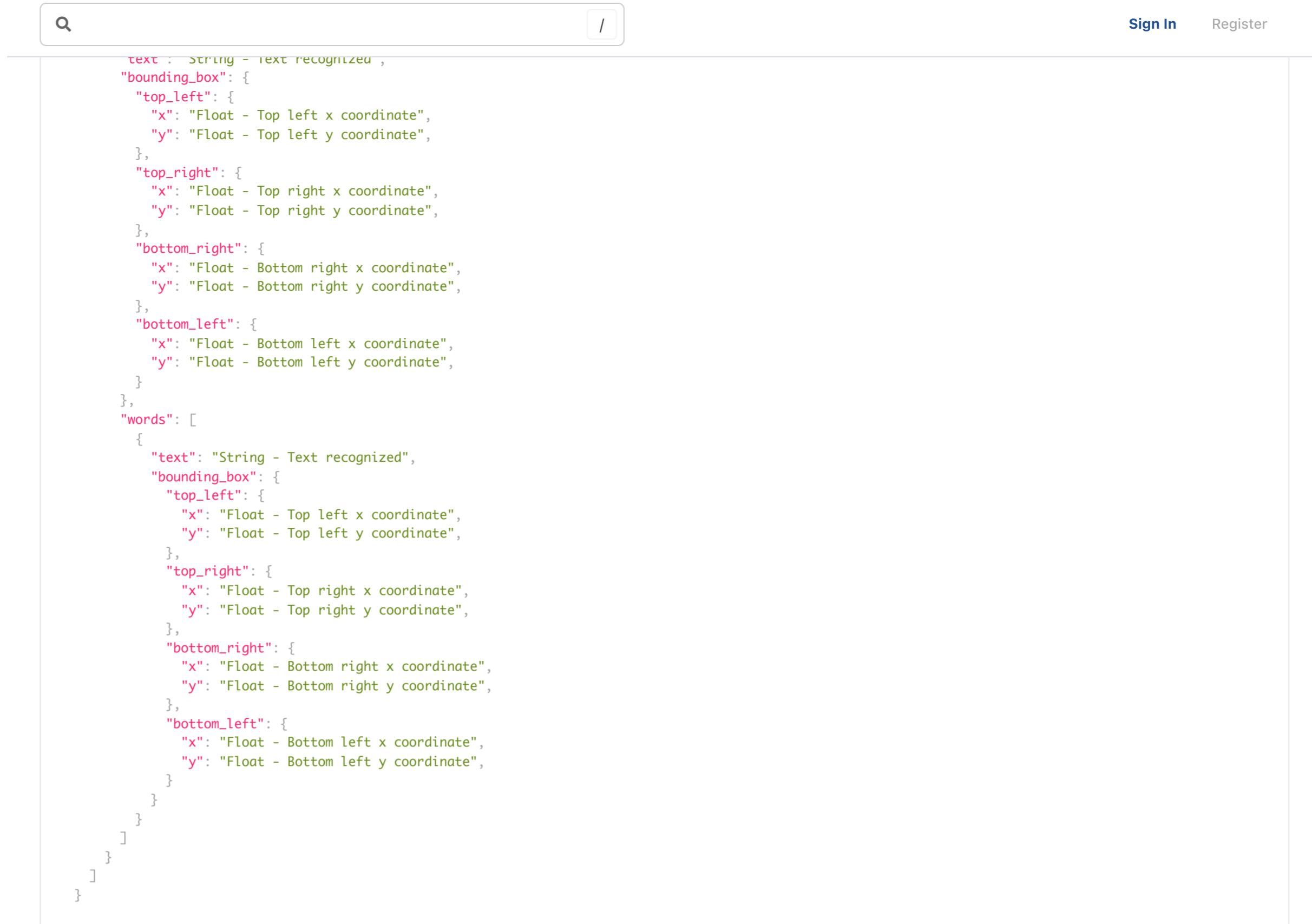
```
1 | require "serpapi"
2 |
3 | client = SerpApi::Client.new(
4 |   engine: "bing_reverse_image",
5 |   image_url:
6 | "https://r.bing.com/rp/8XmNsSjqCqLpBbzqVBYHfZg3CIg.jpg",
7 |   cat: "0.4",
8 |   cal: "0.5",
9 |   car: "0.8",
10 |   cab: "0.9",
11 |   api_key:
12 | "a85853e3401522bd0dbb7b0d6b4901dc8a5849baae4354be6cea1dd229296958"
13 |
14 | )
15 |
16 | results = client.search
17 | related_content = results[:related_content]
```

**{ } JSON Example**

```
{
  ...
  "related_content": [
    {
      "position": 1,
      "title": "Gloss White Side Table, The Preston | First in Furniture",
      "link": "https://www.bing.com/images/search?view=detailv2&FORM=OIRPO&i",
      "thumbnail": "https://tse1.mm.bing.net/th?id=OIP.HubtAbqolwEKygzmOSXbw&date=2017-12-23T03:06:00Z",
      "date": "2017-12-23T03:06:00Z",
      "source": "https://www.firstinfurniture.com.au/shop/preston-side-table",
      "original": "https://www.firstinfurniture.com.au/wp-content/uploads/201",
      "cdn_original": "https://th.bing.com/th/id/R.1ee6ed01baa897010aca0ce639",
      "domain": "www.firstinfurniture.com.au",
      "width": 555,
      "height": 370,
      "format": "jpeg",
      "thumbnail_width": 474,
      "thumbnail_height": 316,
      "file_size": "23995 B"
    },
    {
      "position": 2,
      "title": "Furniture Point",
      "link": "https://www.bing.com/images/search?view=detailv2&FORM=OIRPO&i",
      "thumbnail": "https://tse1.mm.bing.net/th?id=OIP.o_D5XnctaTqXuj0QiV1gTC&date=2020-03-11T08:03:00Z",
      "date": "2020-03-11T08:03:00Z",
      "source": "https://furniture.furniturepoint.co.nz",
      "original": "https://furniture.furniturepoint.co.nz/wp-content/uploads/201",
      "cdn_original": "https://th.bing.com/th/id/R.a3f0f95e772d693a97ba3d108c",
      "domain": "furniture.furniturepoint.co.nz",
      "width": 300,
      "height": 300,
      "format": "png",
      "thumbnail_width": 300,
      "thumbnail_height": 300,
      "file_size": "94145 B"
    },
    {
      "position": 3,
      "title": "Lido Side Table - Property Furniture",
      "link": "https://www.bing.com/images/search?view=detailv2&FORM=OIRPO&i",
      "thumbnail": "https://tse4.mm.bing.net/th?id=OIP.kZwDcxu-ehsYjG345Es9bc&date=2017-11-24T19:00:00Z",
      "date": "2017-11-24T19:00:00Z",
      "source": "https://propertyfurniture.com/product/lido-side-table-floor",
      "original": "https://propertyfurniture.com/wp-content/uploads/2017/11/1",
      "cdn_original": "https://th.bing.com/th/id/R.919c03731bbe7a1b188c6df8e4",
      "domain": "propertyfurniture.com",
      "width": 500,
      "height": 500,
      "format": "jpeg",
      "thumbnail_width": 474,
      "thumbnail_height": 474,
      "file_size": "15749 B"
    }
  ],
  ...
}
```

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```
{
  "image_info": {
    "title": "String - Title of the reverse image",
    "link": "String - URL to the reverse image",
    "thumbnail": "String - URL to the reverse image thumbnail",
    "date": "String - Date of the reverse image, in ISO 8601 format",
    "source": "String - Source URL of the website containing the reverse image",
    "original": "String - URL to the original upload of the reverse image",
    "cdn_original": "String - CDN URL to the original upload of the reverse image",
    "domain": "String - Domain of the website containing the reverse image",
    "width": "Integer - Width of the reverse image",
    "height": "Integer - Height of the reverse image",
    "format": "String - Format of the reverse image. E.g jpeg, png, gif",
    "file_size": "Integer - File size of the reverse image",
  },
  "related_content": [
    {
      "position": "Integer - Position of the image result",
      "title": "String - Title of the image result",
      "link": "String - URL to the image result",
      "thumbnail": "String - URL to the image thumbnail",
      "date": "String - Date of the image result, in ISO 8601 format",
      "source": "String - Source URL of the website containing the image result",
      "original": "String - URL to the original upload of the image result",
      "cdn_original": "String - CDN URL to the original upload of the image result",
      "domain": "String - Domain of the website containing the image result",
      "width": "Integer - Width of the image result",
      "height": "Integer - Height of the image result",
      "format": "String - Format of the image result. E.g jpeg, png, gif",
      "thumbnail_width": "Integer - Thumbnail width",
      "thumbnail_height": "Integer - Thumbnail height",
      "file_size": "Integer - File size of the image result",
    }
  ],
  "crops": [
    {
      "name": "String - Name of the cropping reverse image",
      "cat": "Float - Percentage of cropping reverse image from the top. E.g 0.3",
      "cal": "Float - Percentage of cropping reverse image from the left. E.g 0.2",
      "car": "Float - Cropping the right, percentage of cropping reverse image from the left. E.g 0.8",
      "cab": "Float - Cropping the bottom, percentage of cropping reverse image from the top. E.g 0.9",
      "serpapi_link": "String - Link to SerpApi to fetch the cropping search results",
    }
  ],
  "related_searches": [
    {
      "link": "String - URL to the related search",
      "name": "String - Related query",
      "thumbnail": "String - URL to the related search thumbnail",
      "serpapi_link": "String - Link to SerpApi to fetch the related search results",
    }
  ],
  "ads": [
    {
      "type": "String - Type of the ad. E.g Ads/ProductAd, Ads/TextAd",
      "block_position": "String - Block position of the ad",
      "title": "String - Title of the ad",
      "link": "String - URL to the ad",
      "displayed_link": "String - Displayed link of the ad",
      "phone": "String - Phone number of the ad",
      "price": "String - Price of the ad",
      "price_currency": "String - Currency of the price",
      "price_currency_symbol": "String - Currency symbol of the price",
      "thumbnail": "String - URL to the ad thumbnail",
      "thumbnail_width": "Integer - Width of the ad thumbnail",
      "thumbnail_height": "Integer - Height of the ad thumbnail",
      "description": "String - Description of the ad",
      "seller_name": "String - Name of the seller of the ad",
      "seller_domain": "String - Domain of the seller of the ad",
      "shipping_description": "String - Description of the shipping of the ad",
      "shipping_price": "String - Price of the shipping of the ad",
      "rating": "Float - Rating of the ad",
      "reviews": "Integer - Number of reviews of the ad",
      "rating_link": "String - URL to the rating of the ad",
      "site_links": [
        {
          "text": "String - Text of the site link",
          "link": "String - URL to the site link",
          "descriptions": "Array - Descriptions of the site link",
        }
      ],
      "logo": "String - URL to the logo of the ad",
      "extensions": "Array - Extensions of the ad",
      "gtin_ids": "Array - GTIN IDs of the ad",
    }
  ],
  "pages_with_this_image": [
    {
      "title": "String - Title of the page including result",
      "link": "String - URL to the image",
      "thumbnail": "String - URL to the image thumbnail",
      "date": "String - Date of the image result, in ISO 8601 format",
      "source": "String - Source URL of the page including result",
      "original": "String - URL to the original upload of the image",
      "domain": "String - Domain of the website containing the image result",
      "size": "String - Size of the thumbnail",
      "width": "Integer - Width of the thumbnail",
      "height": "Integer - Height of the thumbnail",
      "format": "String - Format of the thumbnail. E.g jpeg, png, gif",
      "file_size": "Integer - File size of the thumbnail",
    }
  ],
  "looks_like": {
    "title": "String - Title of the reverse image",
    "link": "String - URL to the reverse image",
    "thumbnail": "String - URL to the reverse image",
    "width": "Integer - Width of the reverse image",
    "height": "Integer - Height of the reverse image",
    "source": "String - Source URL of the website containing the reverse image",
    "description": "String - Description of the reverse image",
    "type": "String - Type of reverse image",
    "social_media_info": [
      {
        "url": "String - URL to the social media page",
        "name": "String - Name of the social media",
      }
    ],
    "related_queries": [
      {
        "text": "String - Text of the related query",
        "link": "String - URL to the related query",
      }
    ]
  }
}
```



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- Google AI Overview API
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- Google Images API
- Google Images Light API
- Google Immersive Product API
- Google Jobs API
- Google Lens API
- Google Local API
- Google Local Services API
- Google Maps API
- Google Maps Reviews API
- Google News API
- Google News Light API
- Google Patents API
- Google Play Store API
- Google Related Questions API
- Google Reverse Image API
- Google Scholar API
- Google Shopping API
- Google Shopping Light API
- Google Light Fast API
- Google Short Videos API
- Google Travel Explore API
- Google Trends API
- Google Videos API
- Google Videos Light API
- Amazon Search API
- Apple App Store API
- Baidu Search API
- Bing Images API
- Bing Copilot API
- Bing Search API
- Ad Results
- Answer Box
- Bing News API
- Coupons Results
- Events Results
- Inline Images
- Inline Shopping Results
- Inline Videos
- Knowledge Graph
- Local Pack
- Maps API
- Organic Results
- Recipes Results
- Related Questions
- Related Searches
- Reverse Image API
- Shopping API
- Short Videos
- Top Shopping Results
- Top Stories
- Videos API
- DuckDuckGo Search API
- DuckDuckGo Light API
- eBay Search API
- Facebook Profile API
- Naver Search API
- The Home Depot Search API
- Tripadvisor Search API
- Walmart Search API
- Yahoo! Search API
- Yandex Search API
- Yelp Search API
- YouTube Search API
- Extra APIs
- Status and Error Codes