



# Google Maps API

-v3.0 Setup Guide-

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# What is Google Maps API?

The Google Maps API is a suite of web services and tools provided by Google that enables developers to incorporate mapping functionalities and location-based services into their applications.

By leveraging Google's powerful mapping infrastructure, these APIs allow developers to embed interactive maps, access detailed place information, geocode addresses, obtain directions, and much more.

## Google Maps API on Yo!Gigs

At Yo!Gigs, we leverage a key feature of the Google Maps API: the Places API. This powerful tool provides extensive information about a wide range of locations, including names, addresses, photos, user reviews, and search capabilities based on various parameters.

By integrating the Places API, Yo!Gigs gains access to Google's vast geographic data, enriching our platform's functionality.

The Places API allows our platform to detect a user's current location (with their consent) and provides auto-completion for addresses as they are entered in the address field.

This seamless functionality enables users to effortlessly find and update addresses, greatly enhancing their overall experience with our platform.

One of the major advantages of using the Google Maps API is the real-time data updates. Any new address or street added to Google Maps is immediately reflected on our platform, ensuring that users always have access to the most current and accurate location information.

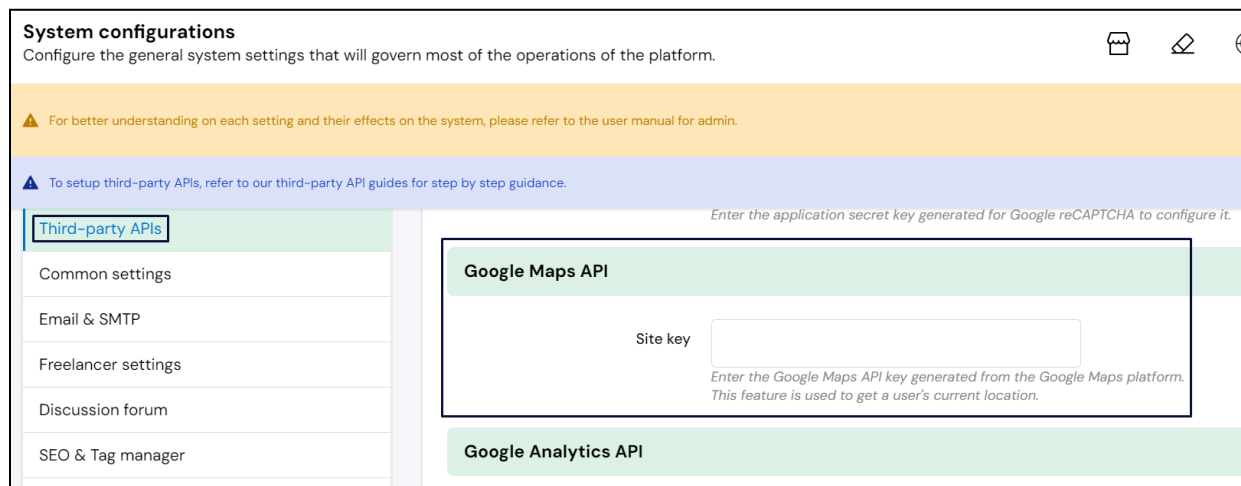
This commitment to providing up-to-date data enhances user confidence and satisfaction with Yo!Gigs.



*The Places API is a paid one. You will need to pay a fee by adding a billing account to your Google Cloud Console account to use this feature.*

# Configure the Google Maps API

Configure the Google Maps API under **Admin panel > Settings > System configurations > Third-party APIs** tab.



Here are the steps to obtain the Google Maps API key:



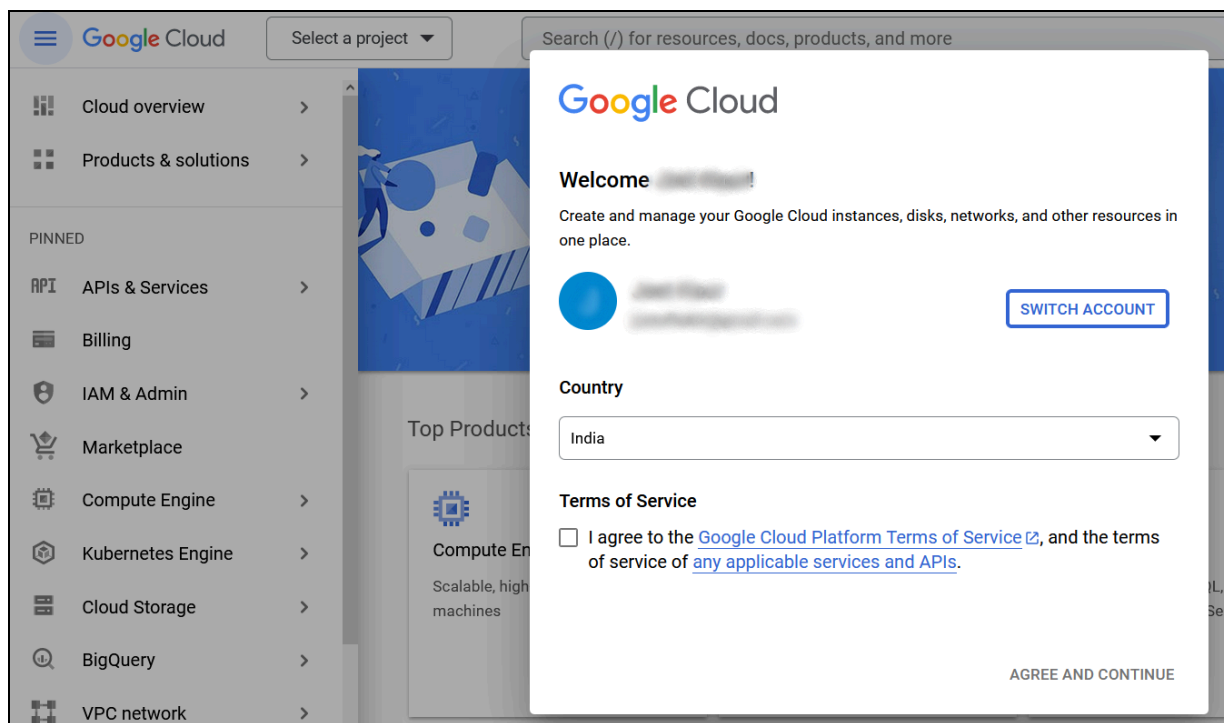
*To obtain the key, you will need a Google account, so it's helpful to have a business Gmail account set up beforehand. If you don't have one, create it first, then follow the steps below.*

## Step 1: Visit the Google Cloud Console platform

Log into your Gmail account.

Open a new tab and go to <https://console.cloud.google.com/>.

If you are a new user, the following pop-up will appear.



Before filling out the form, make sure you select the correct Gmail account; if not, switch to the appropriate one (using the **Switch account** button).

Update the following:

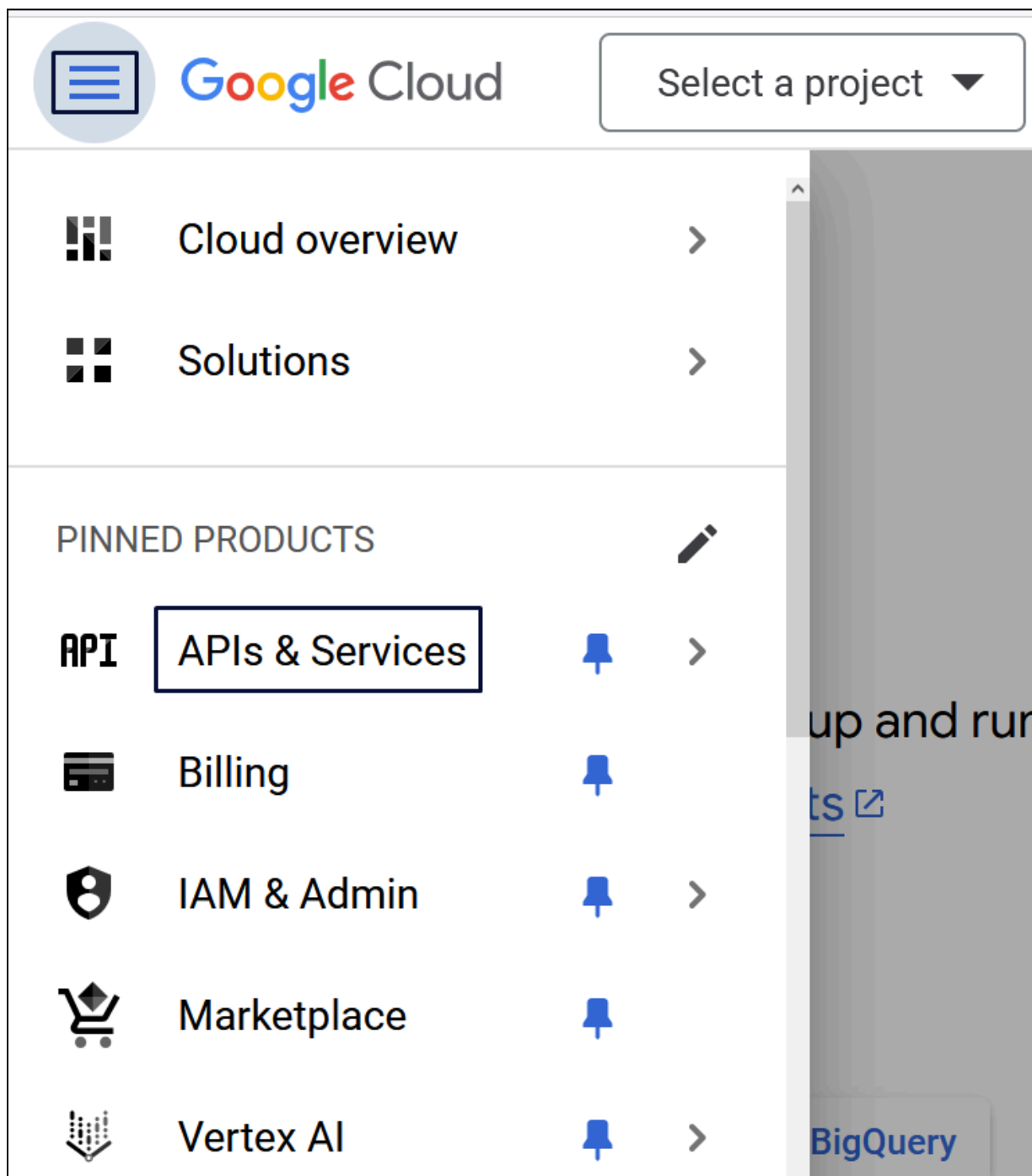
- **Country:** Click the field and select the country you are operating from, or select your current location from the dropdown list.
- **I agree to the Google Cloud Platform Terms of Service , and the terms of service of any applicable services and APIs.\*:** Check mark this to accept the terms and conditions and move forward. If you do not check mark this, you won't be able to use the platform.

Once done, click **Agree and Continue**.

## Step 2: Go to APIs & Services

Click the **Hamburger menu** button to expand the navigation menu.

Select **APIs & Services** to go to the **APIs & Services** page.

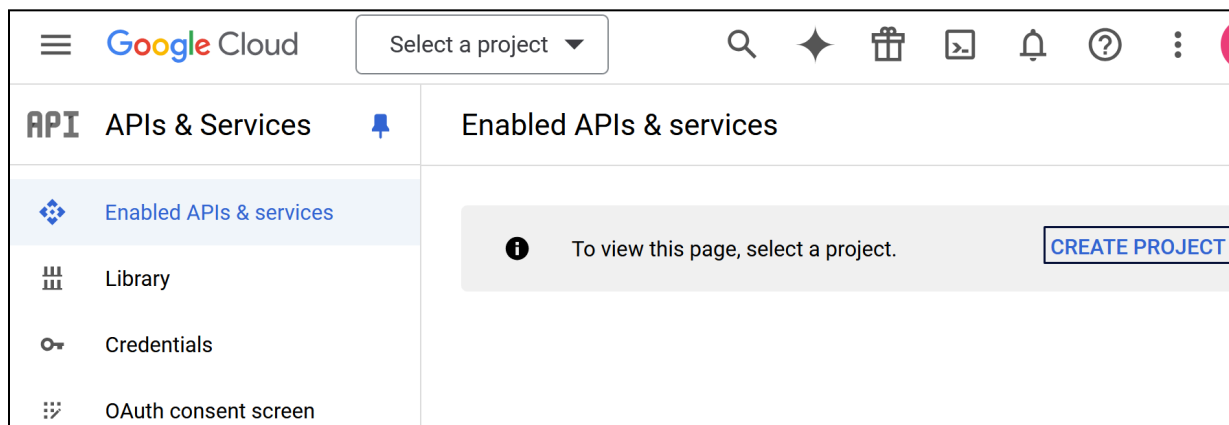


**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform.  
An asterisk (\*) next to a label indicates that the information is mandatory.

## Step 3: Create a project

As a new user, your first step is to create a project.

To do this, click **Create project**.



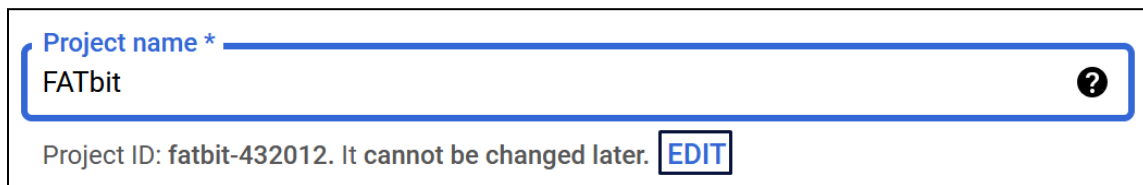
This will direct you to the **New Project** page.

A screenshot of the 'New Project' page in the Google Cloud console. The page title is 'New Project'. Below the title is a warning message: 'You have 12 projects remaining in your quota. Request an increase or delete projects. [Learn more](#)' with a 'MANAGE QUOTAS' link. The 'Project name' field is labeled with an asterisk and contains 'My Project 19496'. Below it, the 'Project ID' is shown as 'rich-analog-432012-g3' with a note that it cannot be changed later and an 'EDIT' link. The 'Location' field is also labeled with an asterisk and contains 'No organization', with a 'BROWSE' button. At the bottom, there are 'CREATE' and 'CANCEL' buttons.

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (\*) next to a label indicates that the information is mandatory.

Update the following:

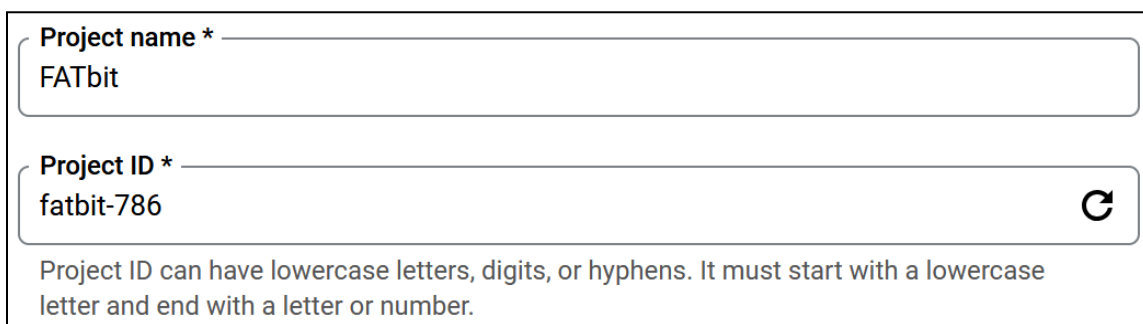
- **Project name\***: Enter a project name.



A screenshot of a form field labeled "Project name \*". The field contains the text "FATbit" and has a question mark icon in the top right corner. Below the field, a message states: "Project ID: fatbit-432012. It cannot be changed later." followed by a blue "EDIT" button.

When you enter a project name, the system automatically generates a project ID, which is displayed below the field.

To edit this ID, click **Edit**, and a new field appears.



A screenshot of a form showing two fields. The first field is "Project name \*" with the value "FATbit". The second field is "Project ID \*" with the value "fatbit-786" and a refresh icon in the top right corner. Below the fields, a message states: "Project ID can have lowercase letters, digits, or hyphens. It must start with a lowercase letter and end with a letter or number."

- **Project ID\***: Edit the project ID. This needs to be unique so you may need to try out different names before one is accepted.
- **Organization\***: Select the organization for your project.



*An organization in Google Cloud is a root node that allows you to manage and organize your cloud resources. It acts as a parent resource for all your projects and resources.*

*This field is visible if you have logged in using an email address whose email domain (@yo-gigs.com) is the same as your business domain (<https://yo-gigs.com>).*

*In simple words, this field will be visible if your account is part of Google Workspace or Cloud Identity. This is because organizations allow for structured management of cloud resources.*

*So, if you have multiple organizations, you can select which organization you want to create the project under.*



**Project name \***  
FATbit

**Project ID \***  
fatbit-786007

Project ID can have lowercase letters, digits, or hyphens. It must start with a lowercase letter and end with a letter or number.

**Organization \***  
saintchris-school.org

Select an organization to attach it to a project. This selection can't be changed later.

**Location \***  
 saintchris-school.org [BROWSE](#)

Parent organization or folder

[CREATE](#) [CANCEL](#)

The available options under this will depend on the number of organizations your account is linked to. Select the appropriate one.

- **Location\*:** Select a folder for your project. The location specifies where your resources will be physically hosted.



*Google Cloud automatically provides available regions based on the services you intend to use and your project's requirements. These regions are predefined by Google Cloud and depend on the services you select for your project.*

If you don't have any options, leave it as it is.



*If you select 'No organization' in the previous field, this field may appear **blank** or show "Global." Use the **Browse** button to select a specific location for your resources. If there is **no location available**, it is mostly because **Google Cloud services are not available** for the regions around you.*

*In this case, choose an organization and location that is available in the list (only those options are visible that are supported by Google Cloud services).*

Click **Create**.

With this, the project is created and you are directed back to the **APIs & Services** page.

## Step 4: Go to Credentials

Select **Credentials** from the navigation bar.

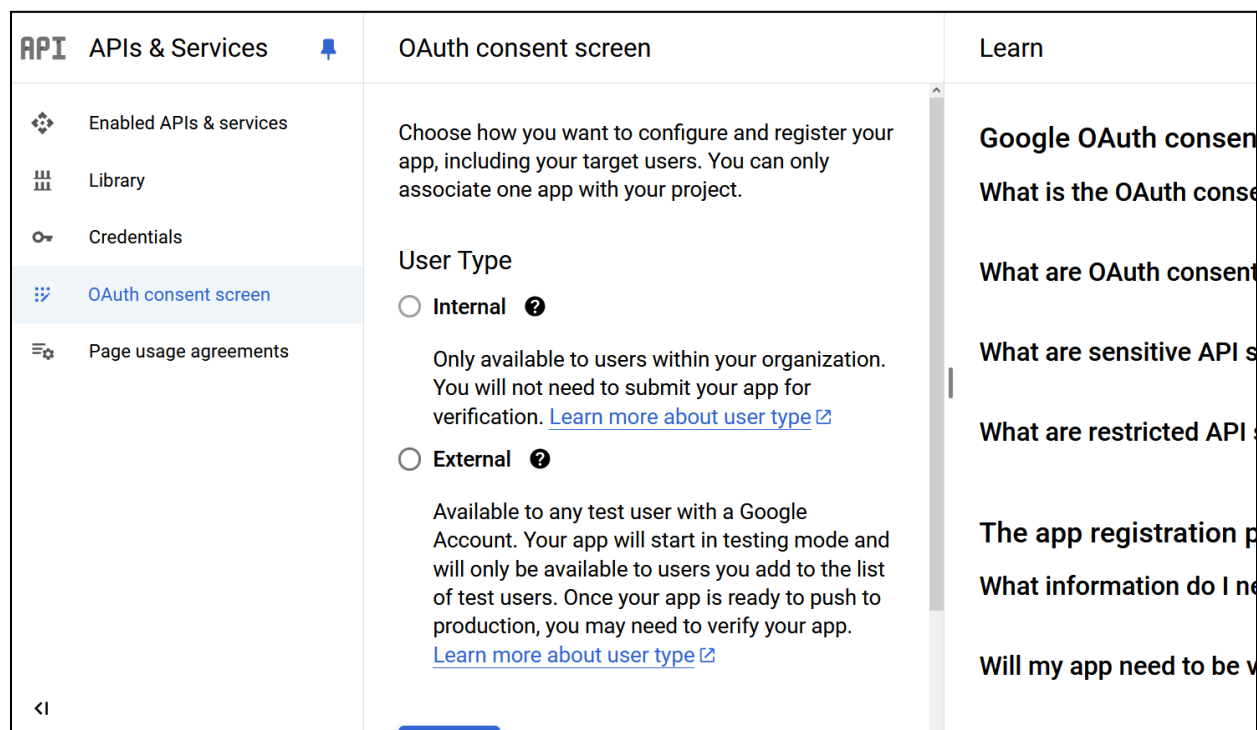
This will direct you to the credentials page.

The screenshot shows the Google Cloud console interface. At the top, there's a header with the Google Cloud logo, a user profile dropdown (FATbit), a search bar, and several utility icons. A green circle with the number '1' highlights the help icon in the top right corner. The left-hand navigation pane is titled 'APIs & Services' and includes links for 'Enabled APIs & services', 'Library', 'Credentials' (which is selected and highlighted in blue), 'OAuth consent screen', and 'Page usage agreements'. The main content area is titled 'Credentials' and features a '+ CREATE CREDENTIALS' button and a 'DELETE' button. Below this, there's a message: 'Create credentials to access your enabled APIs. [Learn more](#)'. A warning banner with an orange triangle icon states: 'Remember to configure the OAuth consent screen with information about your application.' with a 'CONFIGURE CONSENT SCREEN' button. Under the 'API Keys' section, there's a table with columns: 'Name', 'Creation date' (with a downward arrow), 'Restrictions', and 'Access'. The table currently shows 'No API keys to display'. At the bottom of the main content area, there's a section for 'OAuth 2.0 Client IDs'.

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## Step 5: Configure the consent screen

Click **Configure consent screen** to go to the OAuth consent screen setup.



Based on whether you need keys for a live project or just for testing, choose the appropriate option:

- **Internal** - Select this option if you're just testing your platform and only want people within your own company or organization to use it.

Do not select this if you plan to make your project available to the public or to people outside your organization. This option limits access to only your organization's members.



*You won't be able to select this option if you do not have a Gmail Business account or do not belong to an organization.*

- **External** - Select this if your platform is live and you want it to be used by people outside your organization.



*Selecting this option might require you to submit your project to Google for verification. After Google reviews and approves it, the API will be ready to use. [Learn more about the verification process here!](#)*

Once done, click **Create**.

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## Step 6: Fill the “Edit app registration” form

Register your web application on Google via the **Edit app registration** form. There are four steps (tabs) under this form.

### 1. OAuth consent screen

#### Edit app registration

**1** **OAuth consent screen** — **2** **Scopes** — **3** **Test users** — **4** **Summary**

#### App information

This shows in the consent screen, and helps end users know who you are and contact you

The name of the app asking for consent

For users to contact you with questions about their consent. [Learn more](#)

#### App logo

This is your logo. It helps people recognize your app and is displayed on the OAuth consent screen.

After you upload a logo, you will need to submit your app for verification unless the app is configured for internal use only or has a publishing status of "Testing". [Learn more](#)

[BROWSE](#)

Upload an image, not larger than 1MB on the consent screen that will help users recognize your app. Allowed image formats are JPG, PNG, and BMP. Logos should be square and 120px by 120px for the best results.

The form is divided into four sections. Update them following:

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## 1. App information

- **App name\*:** Enter the platform's name - for which you will be generating the API key.
- **User support email\*:** Enter the email address on which users can contact you with questions about their consent.

## 2. App logo

- **Logo file to upload:** Click Browse and select your platform's logo to upload it.

## 3. App domain

### App domain

To protect you and your users, Google only allows apps using OAuth to use Authorized Domains. The following information will be shown to your users on the consent screen.

Application home page

Provide users a link to your home page


Application privacy policy link

Provide users a link to your public privacy policy

Application terms of service link

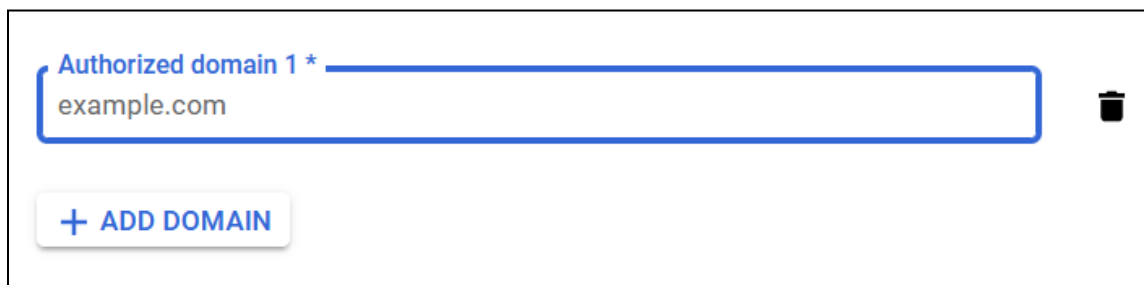
Provide users a link to your public terms of service

### Authorized domains

When a domain is used on the consent screen or in an OAuth client's configuration, it must be pre-registered here. If your app needs to go through verification, please go to the [Google Search Console](#) to check if your domains are authorized. [Learn more](#)  about the authorized domain limit.

[+ ADD DOMAIN](#)

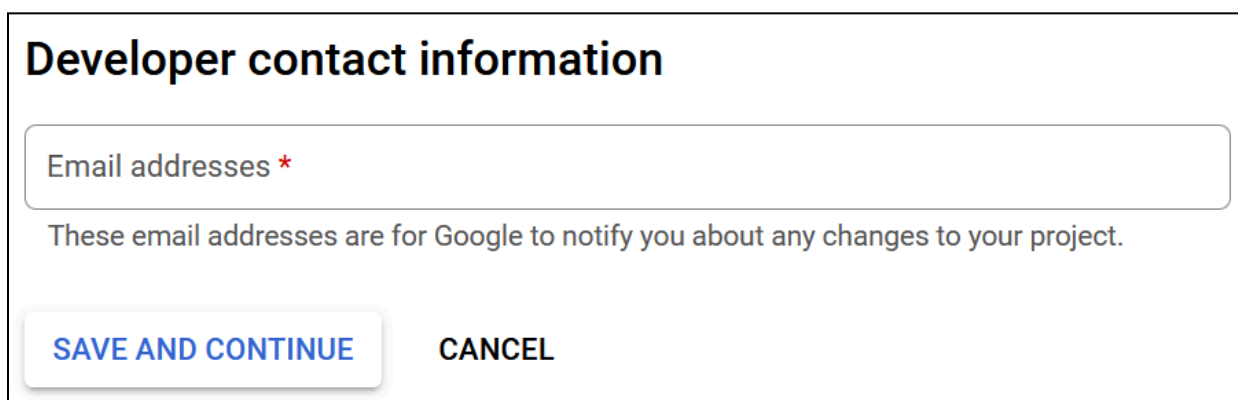
- **Application home page:** Enter your platform's home page URL.
- **Application privacy policy link:** Enter your platform's privacy policy page URL.
- **Application terms of service link:** Enter your platform's terms of service page URL.
- **Authorized domains:** Click the add domain button to add the authorized domains that will be used on the consent screen for the users, and a field appears.

A screenshot of a web form section for 'Authorized domains'. It features a text input field with the placeholder text 'Authorized domain 1 \*' and the example text 'example.com'. To the right of the input field is a trash can icon. Below the input field is a button with a plus sign and the text '+ ADD DOMAIN'.

Add as many domains as applicable.

If you add a domain by mistake, click  beside it to delete it.

#### 4. Developer contact information

A screenshot of a web form titled 'Developer contact information'. It contains a text input field with the label 'Email addresses \*'. Below the input field is a line of text: 'These email addresses are for Google to notify you about any changes to your project.' At the bottom of the form are two buttons: 'SAVE AND CONTINUE' and 'CANCEL'.

- **Email addresses\*:** Enter the email address(es) of the person who will be notified about any changes made to the project.

You can enter more than one email address in this field.

Click **Save and continue**.

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## 2. Scopes

Scopes express the permissions you request users to authorize for your app and allow your project to access specific types of private user data from their Google Account. Learn more about [scopes here](#).

Updating this tab is optional.

☒ OAuth consent screen — 
 ☒ **2 Scopes** — 
 ☐ 3 Test users — 
 ☐ 4 Summary

Scopes express the permissions you request users to authorize for your app and allow your project to access specific types of private user data from their Google Account. [Learn more](#)

ADD OR REMOVE SCOPES

---

### Your non-sensitive scopes

API ↑	Scope	User-facing description
No rows to display		

It is not required in this case. So, click **Save and continue**.

## 3. Test users



*This tab will only be visible if you selected **External** as the user type in the [first step](#). This is because it allows you to specify which external users can test your app before it goes live. For projects intended for public use, this helps ensure everything works properly for a wider audience.*

*For **Internal** projects (Internal user type), which are limited to users within your organization, testing is handled internally without the need for this tab.*

Add the users who will be able to access the app while the app is in the testing phase (if applicable).

Updating this tab is optional.

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Edit app registration

✓

OAuth consent screen

—

✓

Scopes

—

3

**Test users**

—

4

Summary

## Test users

While publishing status is set to "Testing", only test users are able to access the app. Allowed user cap prior to app verification is 100, and is counted over the entire lifetime of the app. [Learn more](#)

+ ADD USERS

Filter
Enter property name or value

User information

No rows to display

SAVE AND CONTINUE

CANCEL

It is not required in this case. So, click **Save and continue**.

## 4. Summary

Review the details added and edit if required.

Edit app registration

✓

OAuth consent screen

—

✓

Scopes

—

✓

Test users

—

4

**Summary**

## OAuth consent screen

EDIT

User type

External

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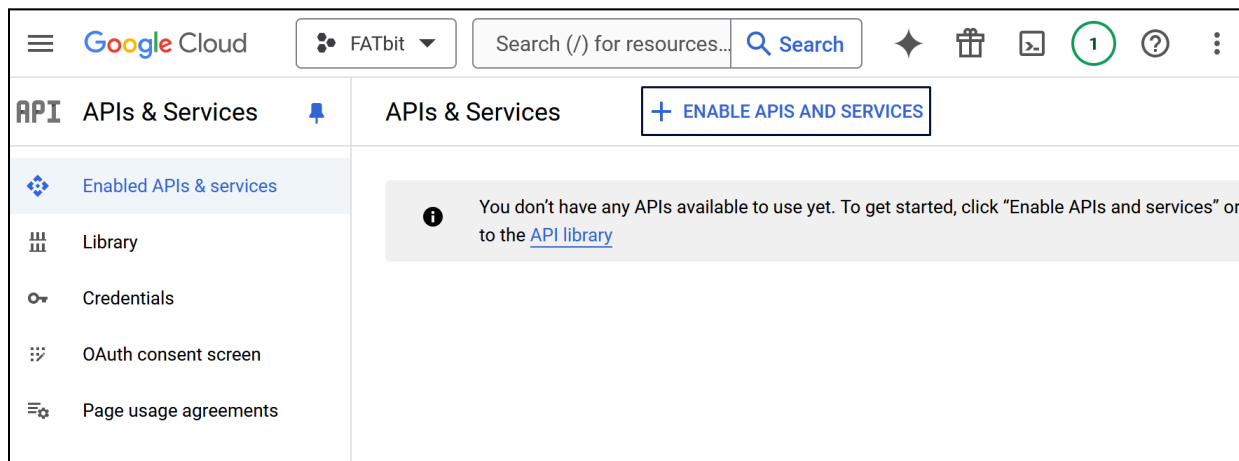
From here, go back to the Dashboard by clicking Back to dashboard at the end of this tab.

The screenshot shows a web interface with a sidebar on the left containing two menu items: 'OAuth consent screen' (highlighted) and 'Page usage agreements'. The main content area is titled 'Test users' and includes an 'EDIT' link in the top right. Below the title is a progress bar and the text '0 users (0 test, 0 other) / 100 user cap' with a help icon. A filter section follows, with a label 'Filter' and a text input field 'Enter property name or value' and a help icon. Below this is a table header 'User information' and the text 'No rows to display'. At the bottom of the main area, a button labeled 'BACK TO DASHBOARD' is highlighted with a red rectangle. A back arrow icon is visible in the bottom left corner of the sidebar.

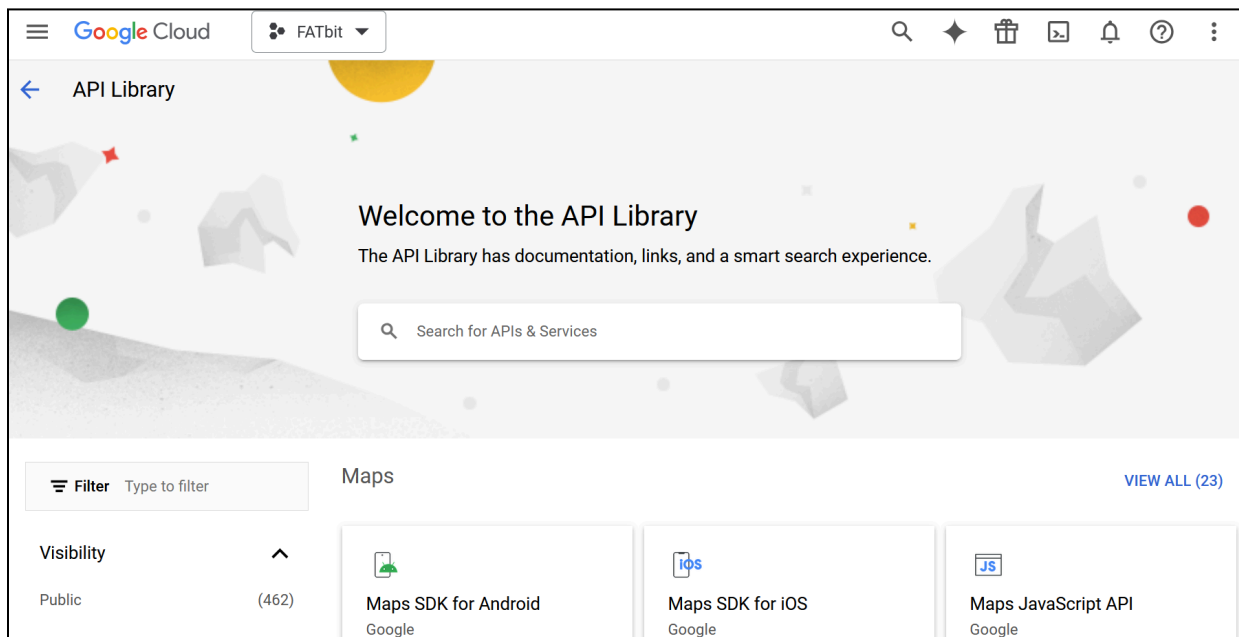
## Step 7: Go to Enabled APIs & Services

Select **Enabled APIs & Services** from the navigation bar.

Then, click **+Enable APIs and services** at the top of the page.

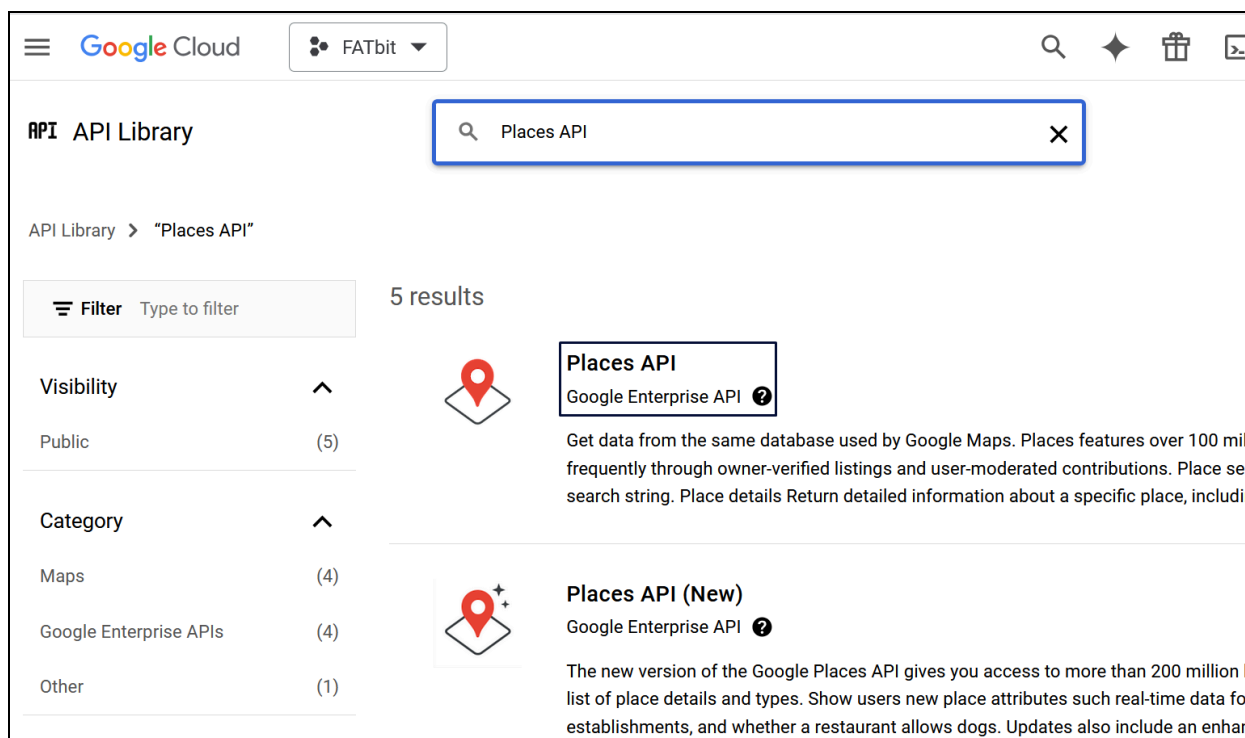


This will direct you to the **API Library** page.

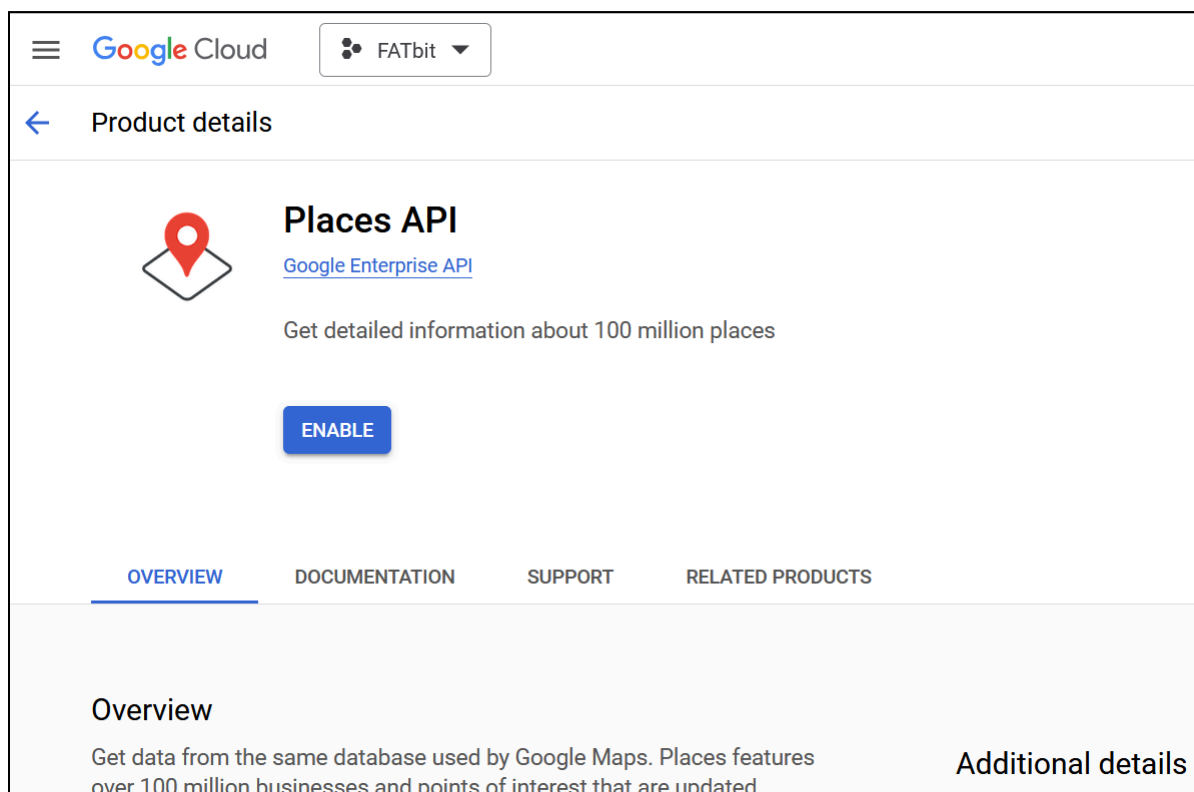


Type **Places API** in the search field and press **Enter** on your keyboard.

A list of options will appear.



Select **Places API** and this will direct you to the **Places API** page.



Click **Enable** to activate this API.

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## Step 8: Update your billing information

The API will be activated and you will be directed to the page where you will have to update your account information and the billing details.



*The Places API, part of the Google Maps Platform, is not completely free; it has a pricing structure based on usage. Google offers a monthly credit of \$200 for all accounts, which can cover a significant amount of usage for small projects. However, if your usage exceeds that credit, you will incur charges based on the specific features you use, such as place details, autocomplete, or nearby search.*

*For the most accurate and up-to-date pricing details, it's best to check the official [Google Maps Platform pricing page](#).*

Ensure the correct Gmail account is selected; if not, switch to the appropriate one (using the **Switch account** button).

Review the selected country, and edit if required.

Click **Agree & Continue**.

This will direct you to the next step

## Step 2 of 2 Payment Information Verification

Your payment information helps us reduce fraud and abuse. If using a credit or debit card, you won't be charged until you manually activate your full account.

Payments profile

Create new payments profile



Your payment information is saved in a payments profile, which is associated with your Google Account and shared across Google services. [Learn more about payments profile](#)

Payment method

Add payment method



Please complete the previous sections before continuing

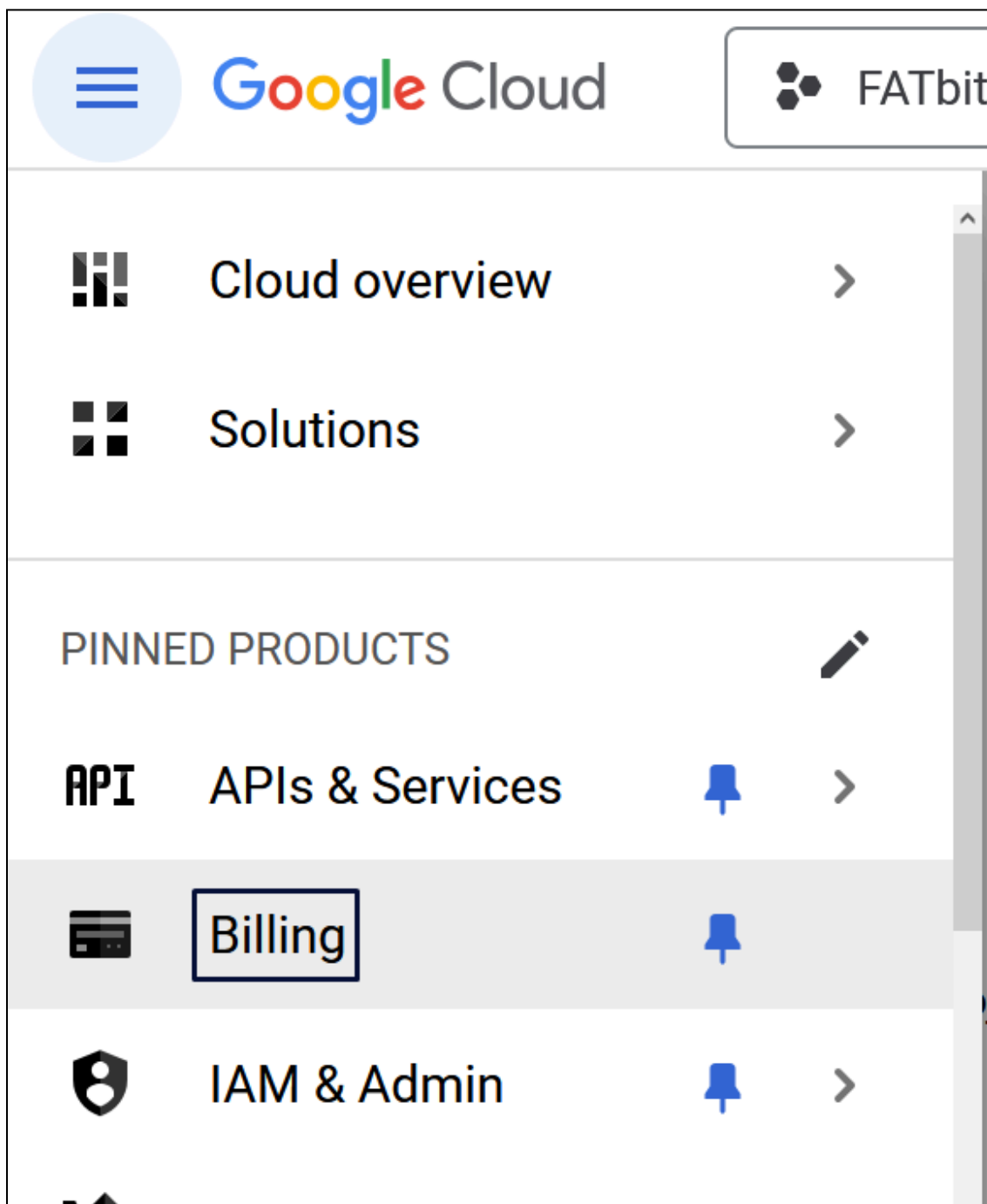
**SUBMIT**

Update your billing information by first creating a payments profile and then adding a payment method to it.

Follow the process accordingly. Once done, click **Submit**.

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (\*) next to a label indicates that the information is mandatory.

To review and update your payment information later on, go to Billing from the main navigation menu.

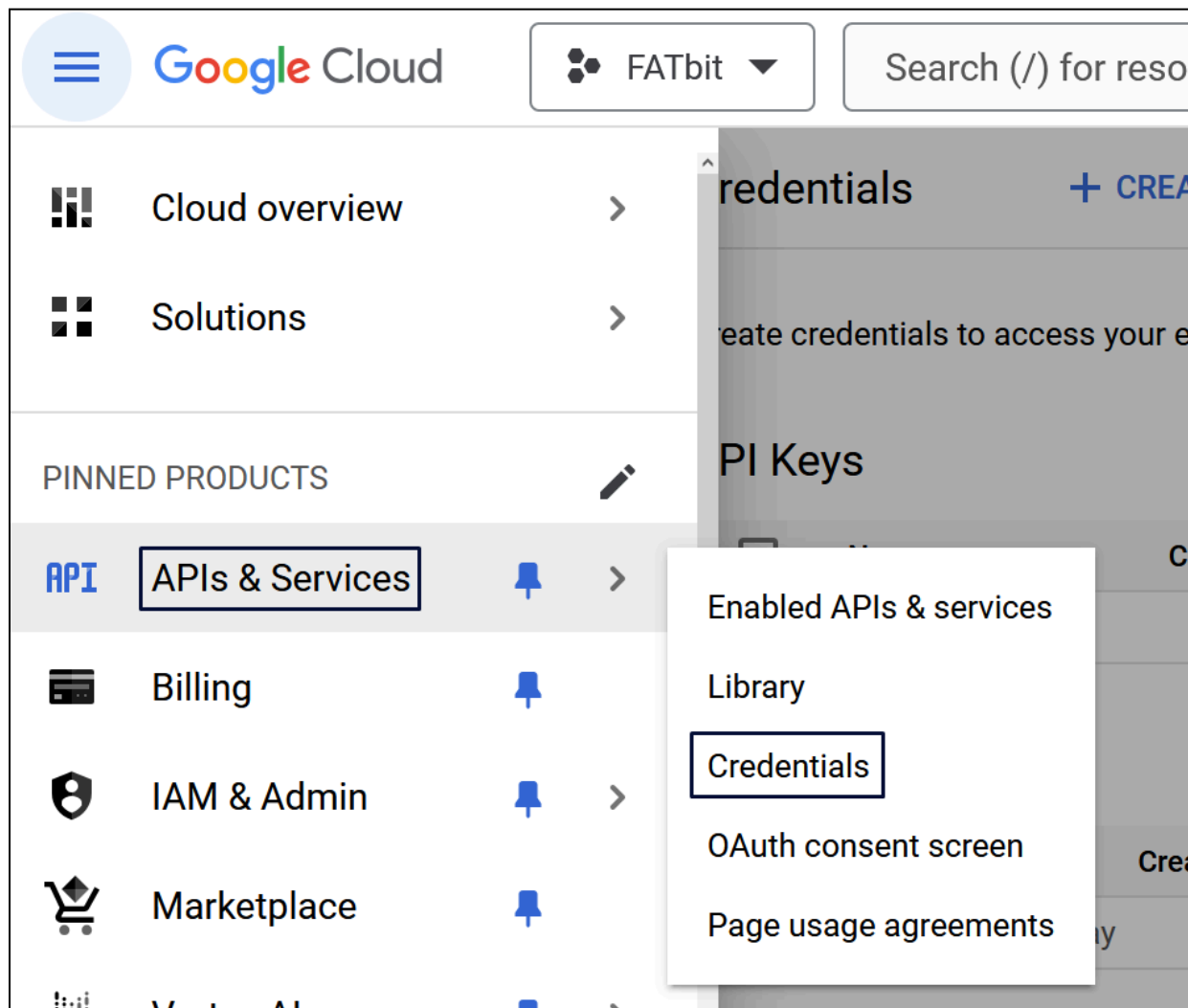


Review and/or modify the details accordingly.

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## Step 9: Go to APIs & Services > Credentials

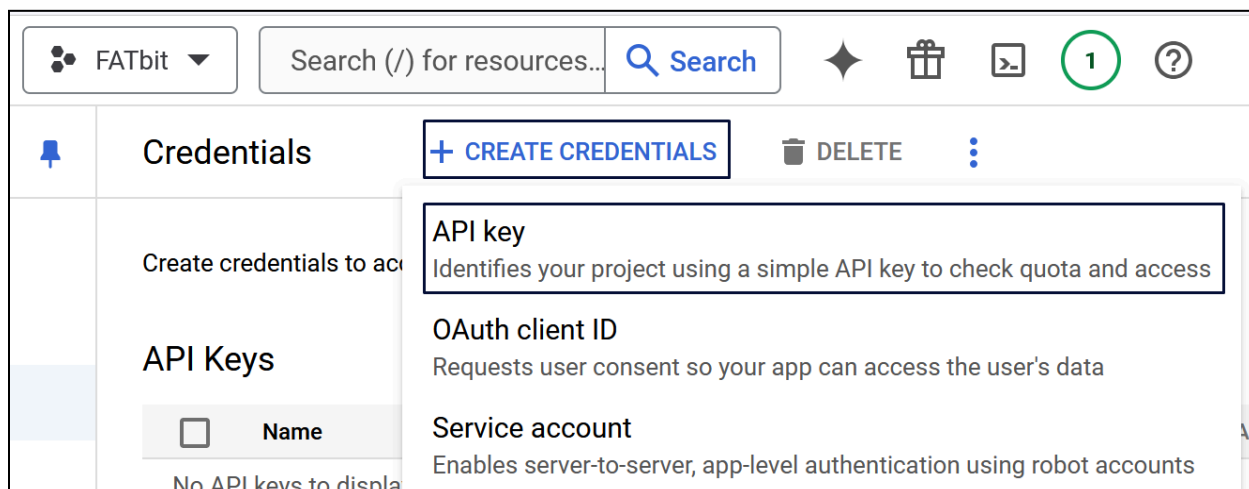
From the navigation bar, go to **API & Services** and select **Credentials** from the submenu.



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An asterisk (\*) next to a label indicates that the information is mandatory.

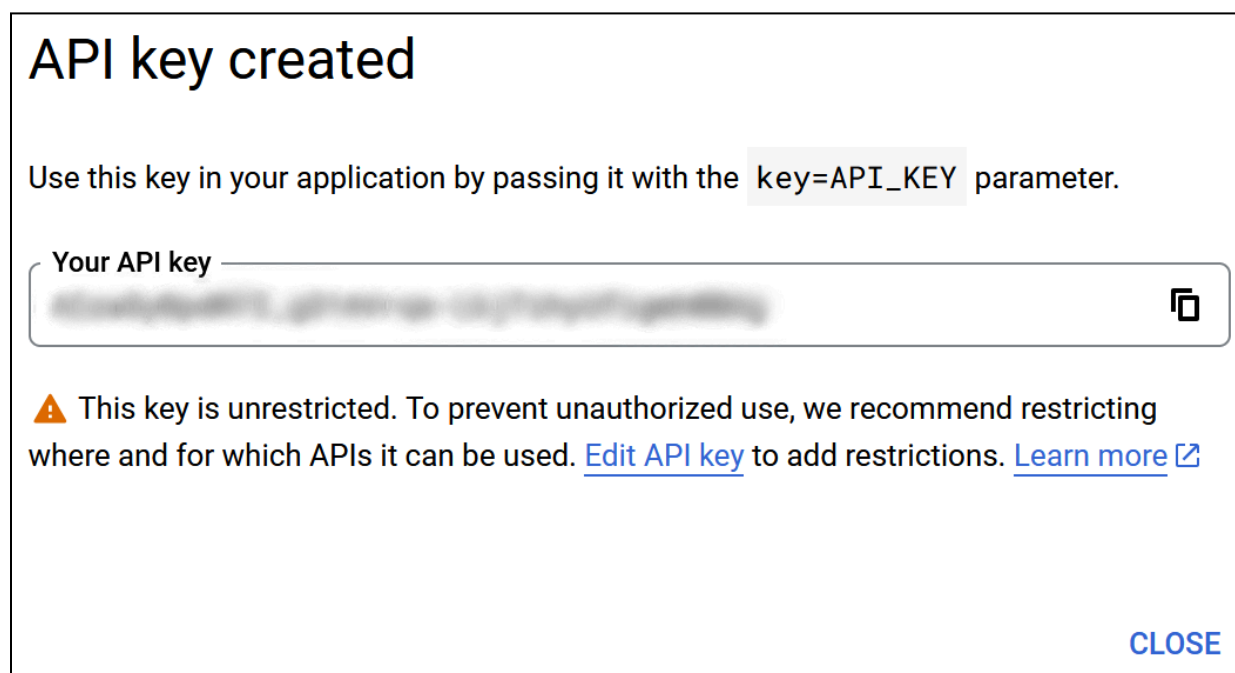
## Step 10: Generate API key

To generate the API key, click **Create credentials**.



From the dropdown menu, select **API Key**.


The API key will then be generated and displayed in a pop-up box.

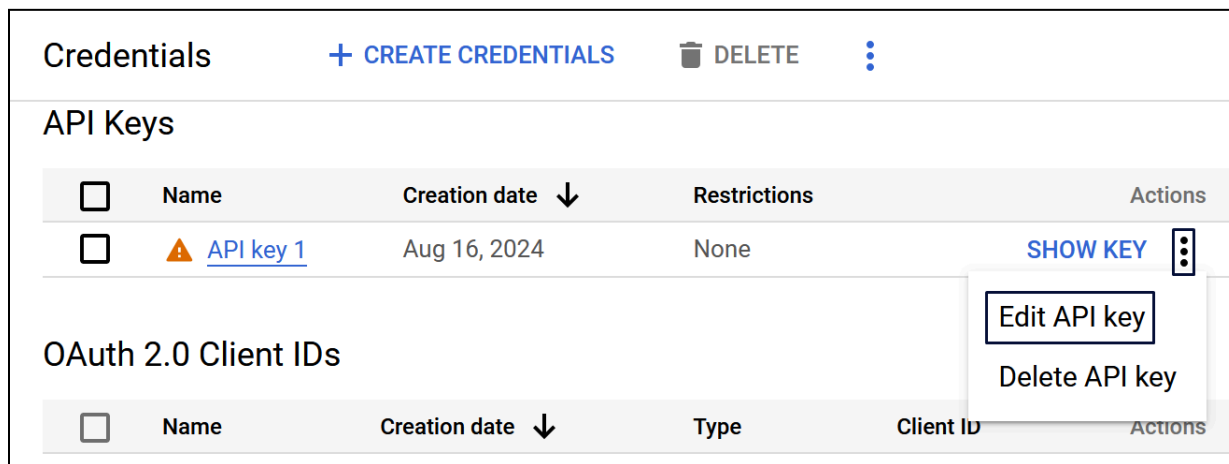


Before you can use the key, you'll need to edit some information. Hence, close this pop-up and proceed with the next step.





## Step 11: Edit the API key's restriction details

Click  beside the show key link.



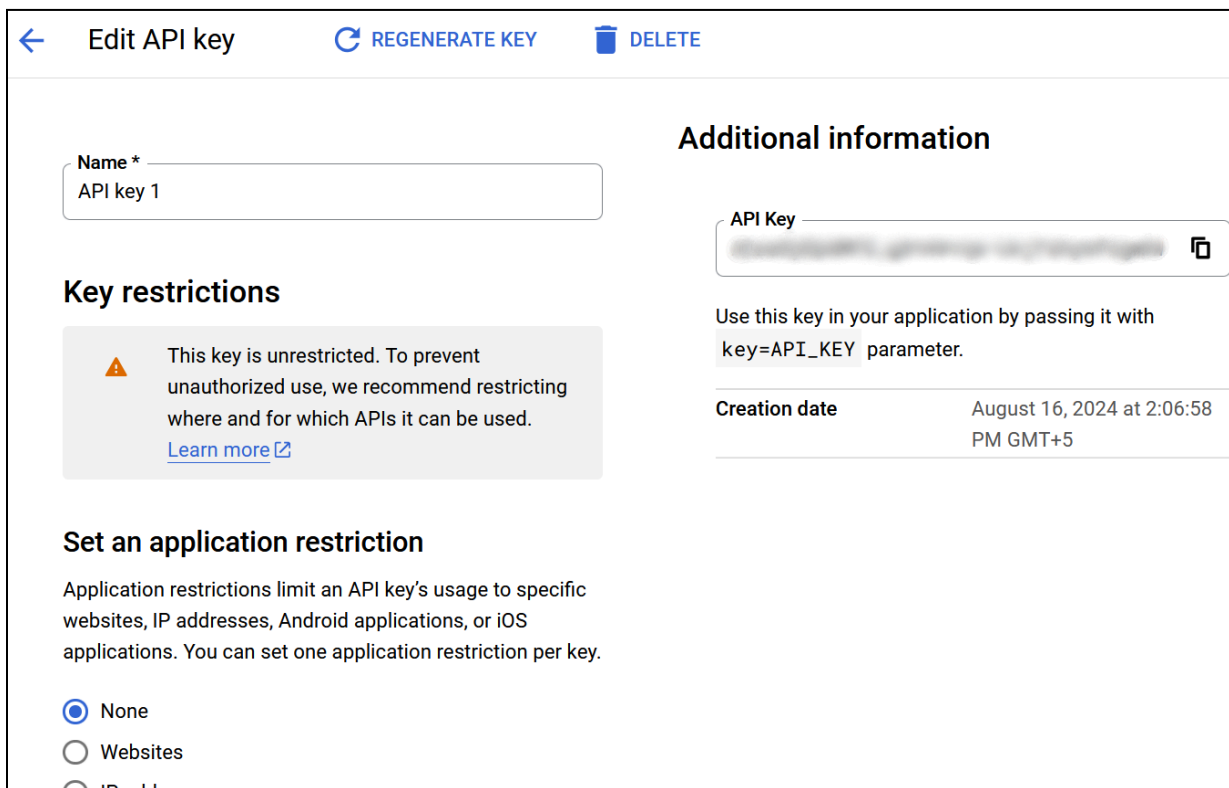
The screenshot shows the 'Credentials' section with a '+ CREATE CREDENTIALS' button and a 'DELETE' button. Below is the 'API Keys' table:

<input type="checkbox"/>	Name	Creation date ↓	Restrictions	Actions
<input type="checkbox"/>	 <a href="#">API key 1</a>	Aug 16, 2024	None	<a href="#">SHOW KEY</a> 

A context menu is open for 'API key 1' with two options: 'Edit API key' and 'Delete API key'.

Below the table is the 'OAuth 2.0 Client IDs' section with a similar table structure.

Select **Edit API key** from the menu. This will open the **Edit API key** form.



The 'Edit API key' form has a header with a back arrow, 'Edit API key' title, and 'REGENERATE KEY' and 'DELETE' buttons. The form is divided into two main sections:

- Left Section:**
  - Name \***: Input field containing 'API key 1'.
  - Key restrictions**: A warning box states 'This key is unrestricted. To prevent unauthorized use, we recommend restricting where and for which APIs it can be used.' with a 'Learn more' link.
  - Set an application restriction**: Text explaining that application restrictions limit API key usage to specific websites, IP addresses, or iOS applications. Below are radio buttons for 'None' (selected), 'Websites', and 'IP addresses'.
- Right Section:**
  - Additional information**:
    - API Key**: Input field showing a masked key with a copy icon.
    - Text: 'Use this key in your application by passing it with `key=API_KEY` parameter.'
    - Creation date**: 'August 16, 2024 at 2:06:58 PM GMT+5'.

Update the following:

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- **Name\*:** Edit the name as per your requirements.
- **Set an application restriction:** Select **websites** as the type of application from the options available. This action will reveal a section below.

## Set an application restriction

Application restrictions limit an API key's usage to specific websites, IP addresses, Android applications, or iOS applications. You can set one application restriction per key.

- ☐ None
- ☒ Websites
- ☐ IP addresses
- ☐ Android apps
- ☐ iOS apps

## Website restrictions

Restrict key usage requests to the specified websites.



If left blank, your API key will accept requests from any website.

 **ADD**

 **Filter** Enter property name or value



Status

Website

Edit

No rows to display

Click **Add** to specify the domains where this API will be applicable.

A new field will appear for you to enter the domains. For instance, if you're using the API for demo.yo-gigs.com, enter this in the field.





### Add website

Website \*

**CANCEL** **DONE**

Click **Done** to add the domain.

It will be added in the table below.

 <b>ADD</b>			
 <b>Filter</b> Enter property name or value 			
<input type="checkbox"/>	Status	Website	Edit
<input type="checkbox"/>		demo.yo-gigs.com	

If you added the wrong domain, click  beside it to edit the details.

Scroll down to update the rest:

- **API restrictions:** Select **Don't restrict key** option under this section.

## API restrictions

API restrictions specify the enabled APIs that this key can call

- ☒ Don't restrict key  
This key can call any API
- ☐ Restrict key

Note: It may take up to 5 minutes for settings to take effect

SAVE

CANCEL

Click **Save**.

## Step 12: Copy the API key

Click the **Show key** link.

**Credentials** [+ CREATE CREDENTIALS](#) [DELETE](#) [⋮](#)

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

### API Keys

<input type="checkbox"/>	Name	Creation date ↓	Restrictions	Actions
<input type="checkbox"/>	✓ <a href="#">API key 1</a>	Aug 16, 2024	HTTP referrers ...	<a href="#">SHOW KEY</a> <a href="#">⋮</a>

### OAuth 2.0 Client IDs

<input type="checkbox"/>	Name	Creation date ↓	Type	Client ID	Actions
No OAuth clients to display.					

The API key pop-up will appear.

## API key 1

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

Your API key

[CLOSE](#)

Copy the key.

## Step 13: Paste the key on the Yo!Gigs admin panel

On another tab, open the admin panel of your platform.

Go to **Settings > System configurations > Third-party APIs** tab.

Paste this code in the **Site key** field.

### Google Maps API

Site key

*Enter the Google Maps API key generated from the Google Maps platform.  
This feature is used to get a user's current location.*

Click **Save changes** to update the details in the system.

This action will configure the **Google Maps API** in the system.

# Working of the Google Maps API

Once you configure the Google Maps API, go to the **Admin panel > Settings > System configurations > Common settings tab > Job module settings section** to activate the geolocation and radius feature on the platform.

To setup third-party APIs, refer to our third-party API guides for step by step guidance.

Third-party APIs

Common settings

Email & SMTP

Freelancer settings

Discussion forum

SEO & Tag manager

Maintenance & SSL

Remember me

PWA settings

current city Select 'yes' to activate the 'city' filter to list the freelancers and job listings accordingly.

Activate the Radius system & ☐ Yes ☒ No

Geolocation feature Select 'yes' to activate the radius system, which will be used to display data (in listings) around the set radius of the user's current location. It also activates the Geolocation feature, where users get address suggestions when searching for a location.

Radius range\*  Enter the radius max distance in kilometers. If you set the radius as 5 km, all the freelancers around 5 km of a client's location will be displayed to the client.

Requests settings

Select 'Yes' for the **Activate the Radius system & Geolocation feature**. You can also define the radius range in the next field.

This feature allows users to select their current location when they visit the platform.

Yo!Gigs

Categories ▾

Find

160062, Ropar Division, Punjab, ...

Detect my current location

or

160062, Ropar Division, Punjab, Ir

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (\*) next to a label indicates that the information is mandatory.

Additionally, they will also receive address suggestions when adding or updating an address under their profile.

## Add address

×

Type your location here... \*

📍

Ably

×

📍

Ably Soft Pvt. Ltd. Sector 67, Sahibzada Ajit Singh Nagar, Punjab, India

📍

Ably Asian Cuisine Noah Drive, Jasper, GA, USA

📍

Ably Event Sdn Bhd Hakka Avenue Estate, Kuching, Sarawak, Malaysia

📍

Ablyk Angren, Uzbekistan

📍

AblynX Zwijnaarde science Park, Ghent, Belgium

powered by Google

☐ Set as default

Save

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform.  
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# Yo!Gigs - Online Service Marketplace Solution

Visit <https://www.yo-gigs.com/> to know more!



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