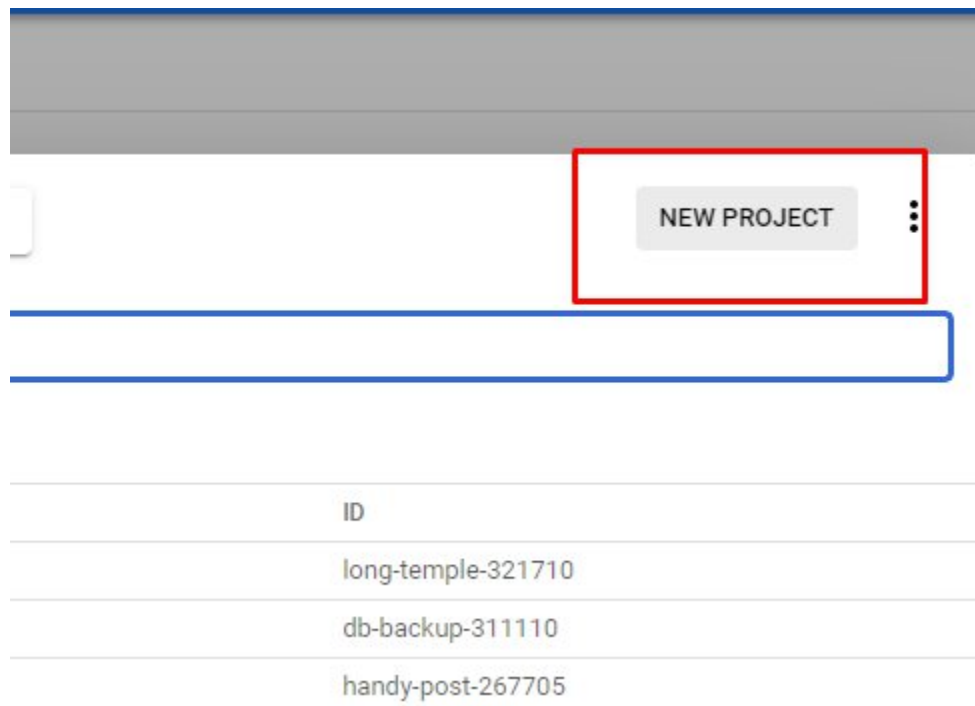
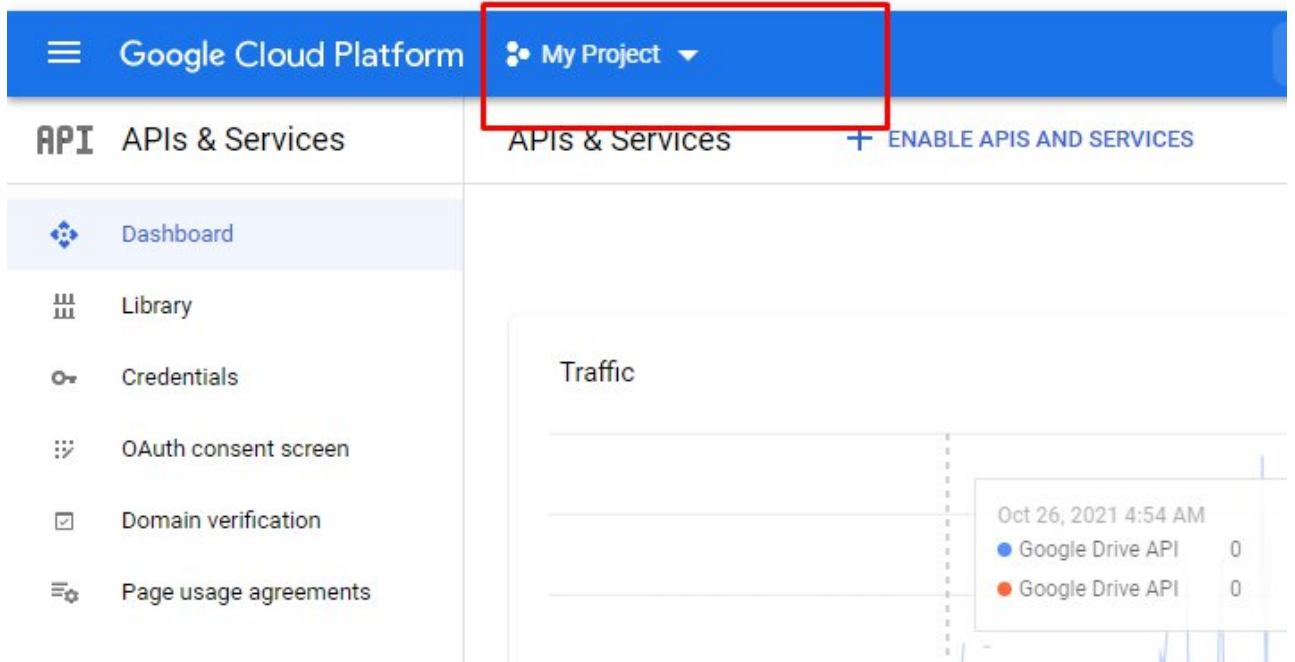


Create Google Drive Application


Now head over to [Google Developers Console](#) and select an existing project. If you don't have a project follow these steps to create one. If you have a project the skip step 1 & 2.

1. Click in the below dropdown and then click on the **New Project**.



2. Give a project Name and click create. Optionally you can give **Location**.

New Project

 You have 18 projects remaining in your quota. Request an increase or delete projects. [Learn more](#)
[MANAGE QUOTAS](#)


Project name *

My Project 43973

?

Project ID: fluted-factor-331606. It cannot be changed later. [EDIT](#)

Location *

 No organization

BROWSE

Parent organization or folder

CREATE

CANCEL

3. Now, after successfully creation of project you need move ahead to **Credentials** section.

After go to the credential section click on the **+Create Credentials** and then click on the **oAuth Client ID**. But make sure you have configured your oAuth Consent Screen if you don't have configured then configure your screen by following steps. If you already configured your consent screen skip **step 3.1** and jump to **step 3.2**.

- 3.1. For configuring consent screen just provide the **app name** and **user support email** and **Developer Contact Information**. Optionally, you can give the other Information like **Domain**. And the click **Save and Continue** and that's it. You've configured your **oAuth Consent Screen**. After successfully configured the consent screen don't forget to **publish the app**.

App information

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

App name *

HRM attendance

The name of the app asking for consent

User support email *

tahmedhera@gmail.com

For users to contact you with questions about their consent

App logo

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.

Developer contact information

Email addresses *

tahmedhera@gmail.com

These email addresses are for Google to notify you about any changes to your project.

SAVE AND CONTINUE

CANCEL

Publishing status ?

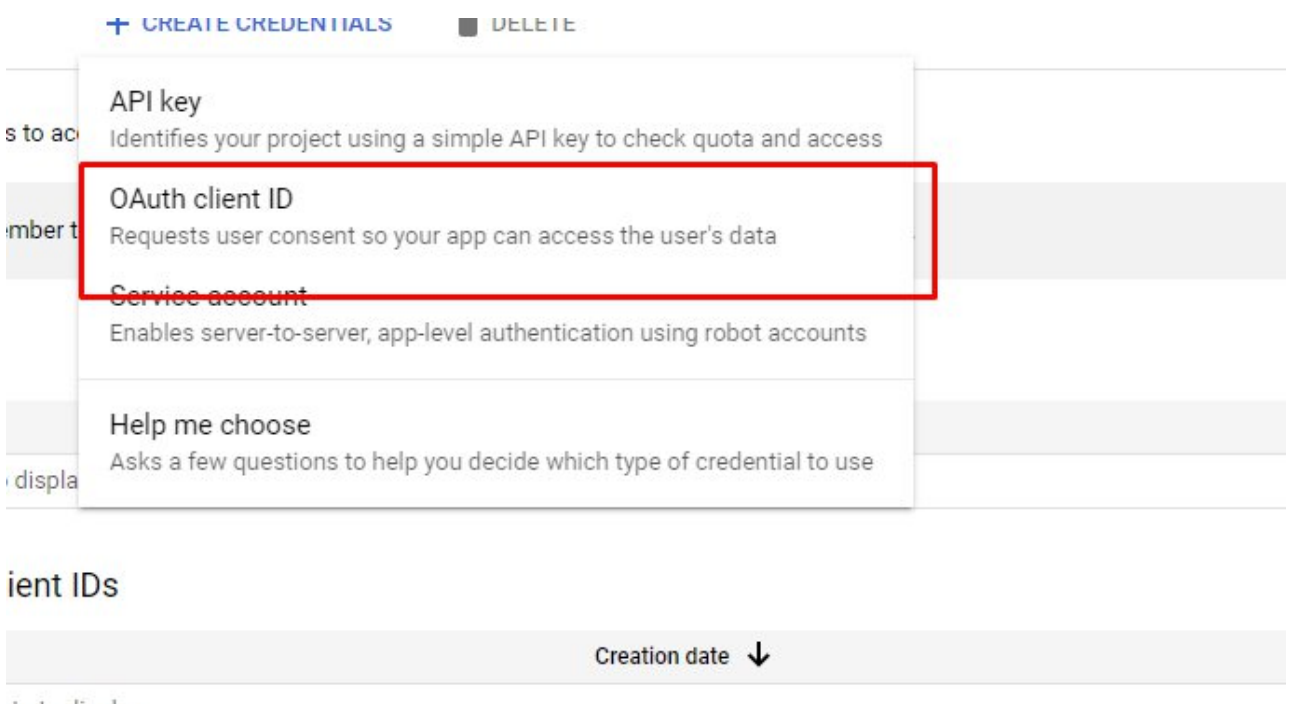
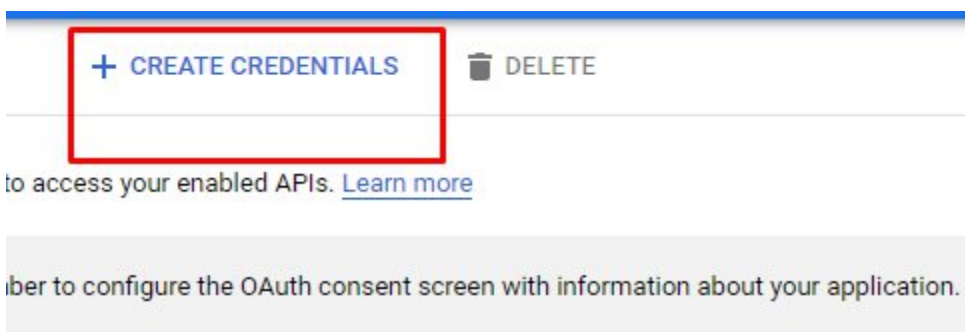
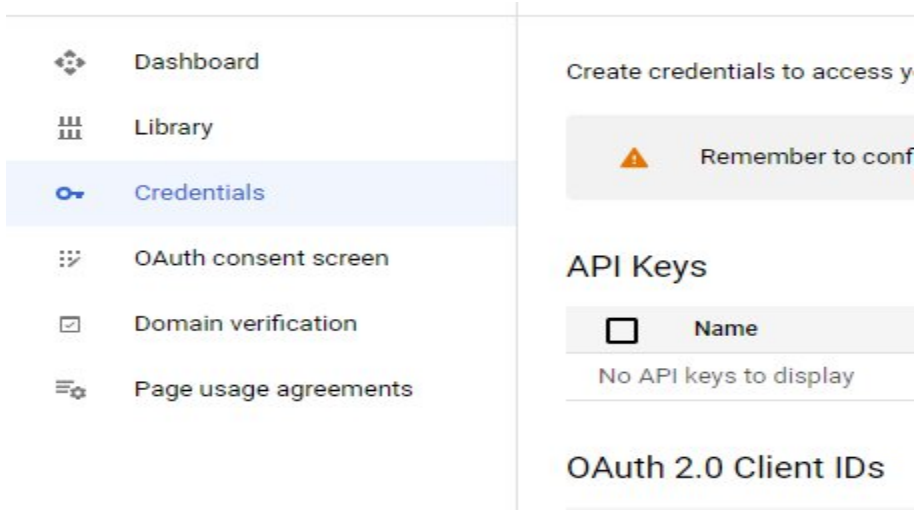
Testing

PUBLISH APP

User type

External ?

MAKE INTERNAL



4. After Going to the **oAuth Client ID** create page Choose Application type as **Web**

Application. Enter a **name** and add an **Authorized redirect URI** by clicking on **ADD URI**.

← Create OAuth client ID

A client ID is used to identify a single app to Google's OAuth servers. If your app runs on multiple platforms, each will need its own client ID. See [Setting up OAuth 2.0](#) for more information. [Learn more](#) about OAuth client types.

Application type *

Web application ▼

Name *

Attendance Screenshot

The name of your OAuth 2.0 client. This name is only used to identify the client in the console and will not be shown to end users.

Authorized JavaScript origins ?

For use with requests from a browser

+ ADD URI

Authorized redirect URIs ?

For use with requests from a web server

URIs *

https://spn15.uxseven.com/hrm/login/google/callback

+ ADD URI

CREATE

CANCEL



In the **URI Box** enter the following URI with the preceding of domain address

Ex: *https://www.yourdomain.com/setting/login/google/callback*

And that's it. Now click on the **CREATE** button to create the **oAuth Client ID**.

After successfully creating the **oAuth Client ID** Download the json file.

OAuth 2.0 Client IDs

<input type="checkbox"/>	Name	Creation date ↓	Type	Client ID	actions
<input type="checkbox"/>	Attendance Screenshot	Nov 9, 2021	Web application	456788618094-8u7c...	 

Service Accounts

[Manage service accounts](#)

5. Now go to the **Dashboard** and click **+Enable APIS AND SERVICES**

The screenshot shows the Google Cloud Platform API & Services dashboard. The left sidebar contains a menu with 'Dashboard' highlighted. A red arrow points from the 'Dashboard' link to the '+ ENABLE APIS AND SERVICES' button in the top right of the main content area. The main content area displays a 'Traffic' chart with a warning message: 'Some data is missing. Reason: Query results from the following regions may be partial: europe-central1, europe-west1.' and an 'Errors' section with a warning: 'No data is available for t'.

Search For Google Drive API and make sure it is enabled if it not then enable it.

The screenshot shows the Google Drive API page. The page features the Google Drive API logo, the title "Google Drive API", and the subtitle "Google Enterprise API". Below this is a description: "The Google Drive API allows clients to access resources from Google Drive". There are two buttons: "MANAGE" and "TRY THIS API". A green checkmark indicates "API Enabled". The page has tabs for "OVERVIEW" and "DOCUMENTATION". The "OVERVIEW" tab is selected, showing an "Overview" section with the same description and an "Additional details" section with fields for Type, Last updated, Category, and Service name.

Now put the information from downloaded json File to into **Google Setup Form** in **API Settings Page**.