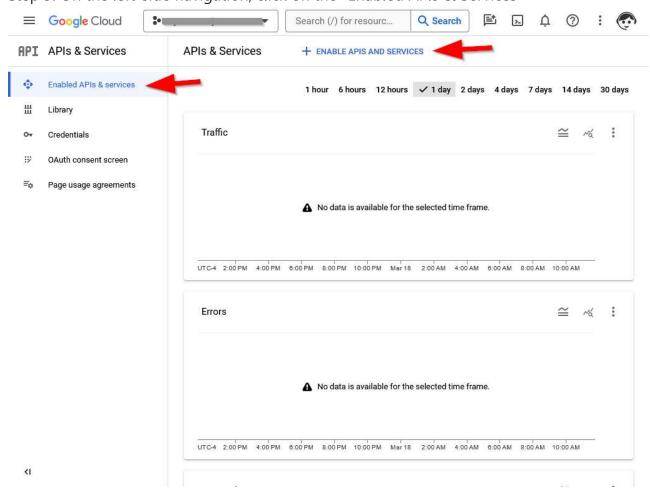
# **Google Calendar Skill**

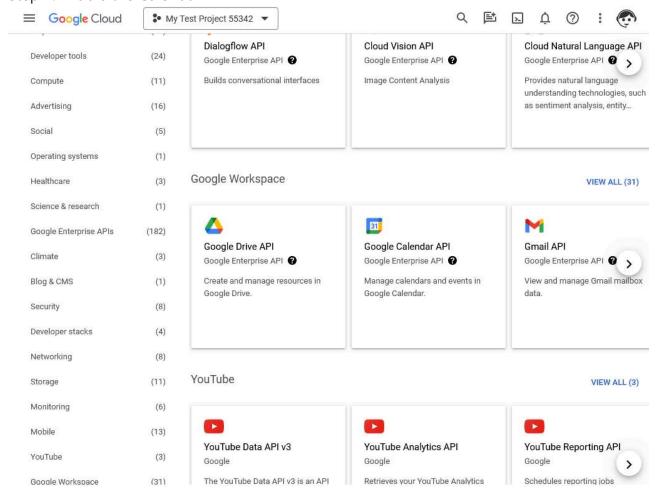
This skill allows the authenticated user to perform simple tasks on his/her Google Calendar account directly from the VertexGraph chat prompt.

## **API Permissions Setup**

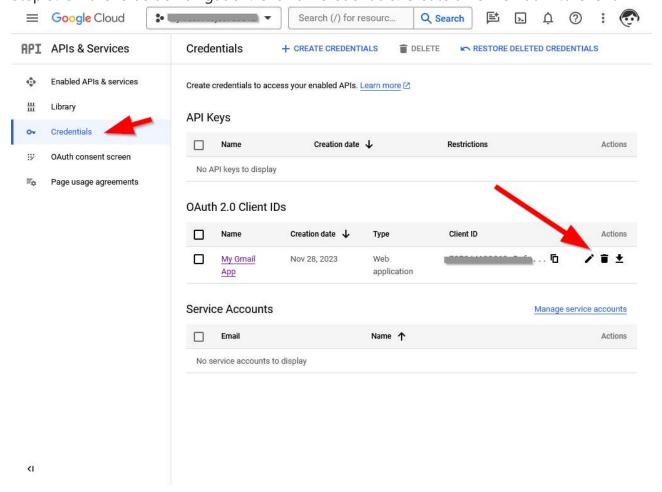
- Step 1: Go to the Google Cloud Console at https://console.cloud.google.com/apis/dashboard
- Step 2: Sign in with the account that you want to expose to the skill
- Step 3: On the left-side navigation, click on the "Enabled APIs & Services"



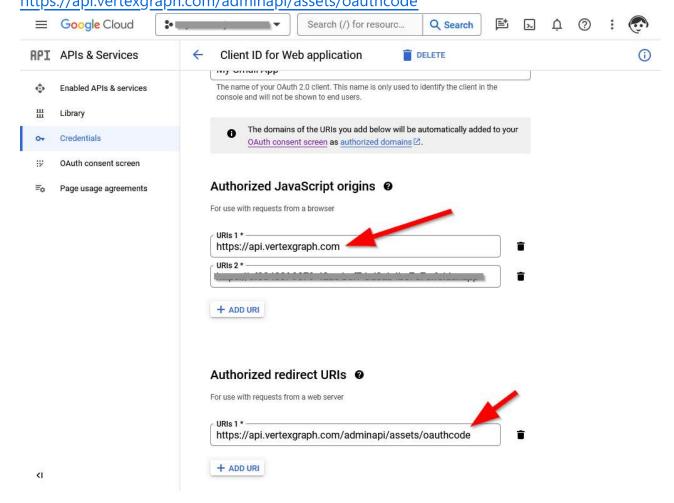
### • Step 4: Enable the Calendar API



• Step 5: On the left side navigation. Click on Credentials. Create a new OAuth 2.0 Client ID



 Step 6: On the OAuth 2.0 Client ID details page, under Authorized JavaScript origins, add: <a href="https://api.vertexgraph.ai">https://api.vertexgraph.ai</a>. Under the Authorized redirect URIs, add: <a href="https://api.vertexgraph.com/adminapi/assets/oauthcode">https://api.vertexgraph.com/adminapi/assets/oauthcode</a>



## **Test Prompts**

#### Please refer to the root README

(https://github.com/vertexgraphinc/aiskills/blob/main/DotNet/README.md) for instructions on how to host the custom skill and install it on the VertexGraph.ai website. Once the Google Calendar Skill is properly installed, you can try the following example prompts on the Al Assistant:

- "Give me all events happening within today"
- "Create an event called 'testing event' starting at 6pm and ending at 8pm today and add <u>example@example.com</u> as an attendee
- "Remove all events from my calendar within next week"
- "Get instances of recurring events within the last 2 days"

- "Remove my meeting event with <a href="mailto:example@example.com" example@example.com" example.com" example.com</a>"
- "Remove John Doe from the list of attendees of the event 'event example'"
- Create a new calendar event