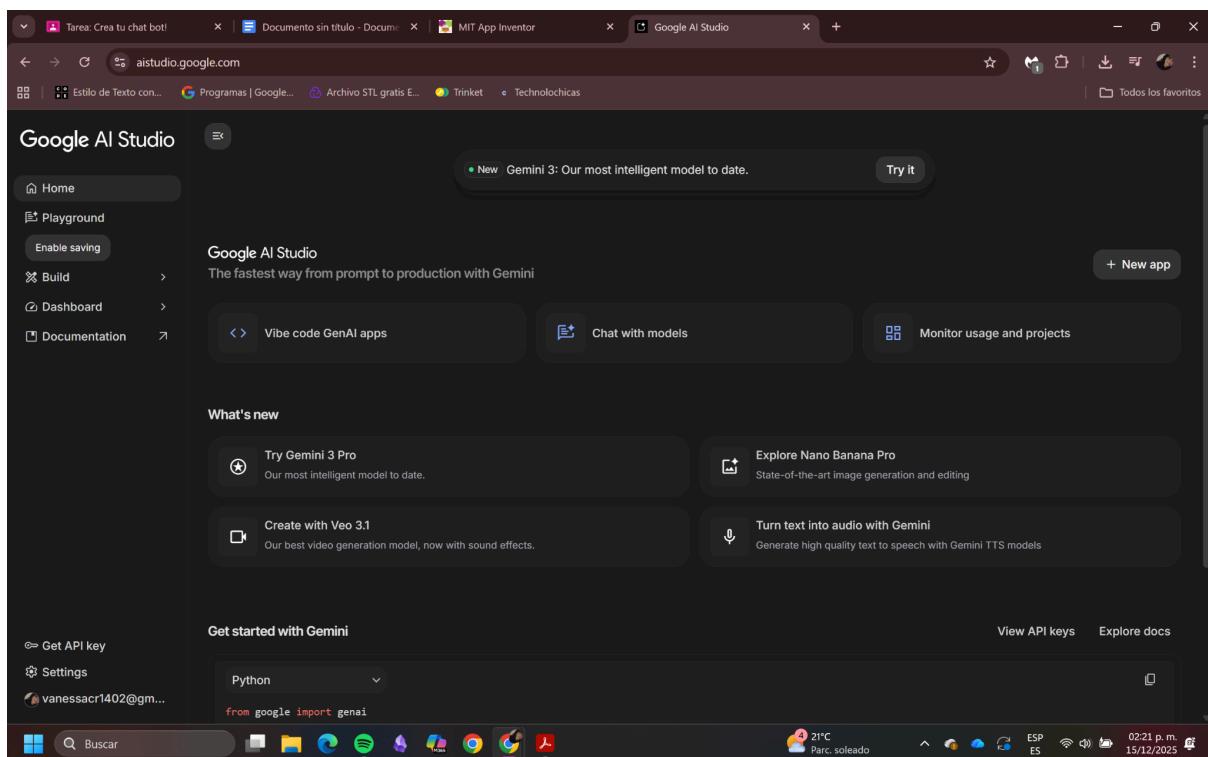
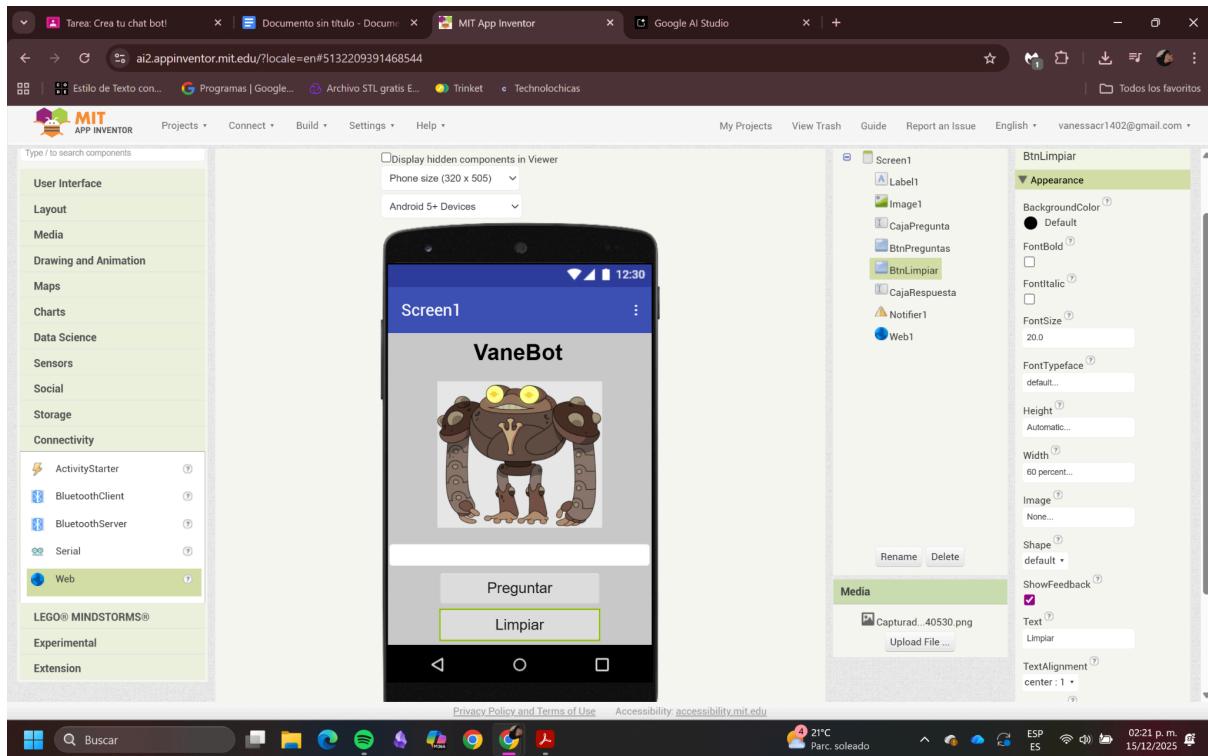


# Nidia Vanessa Chávez Rendón

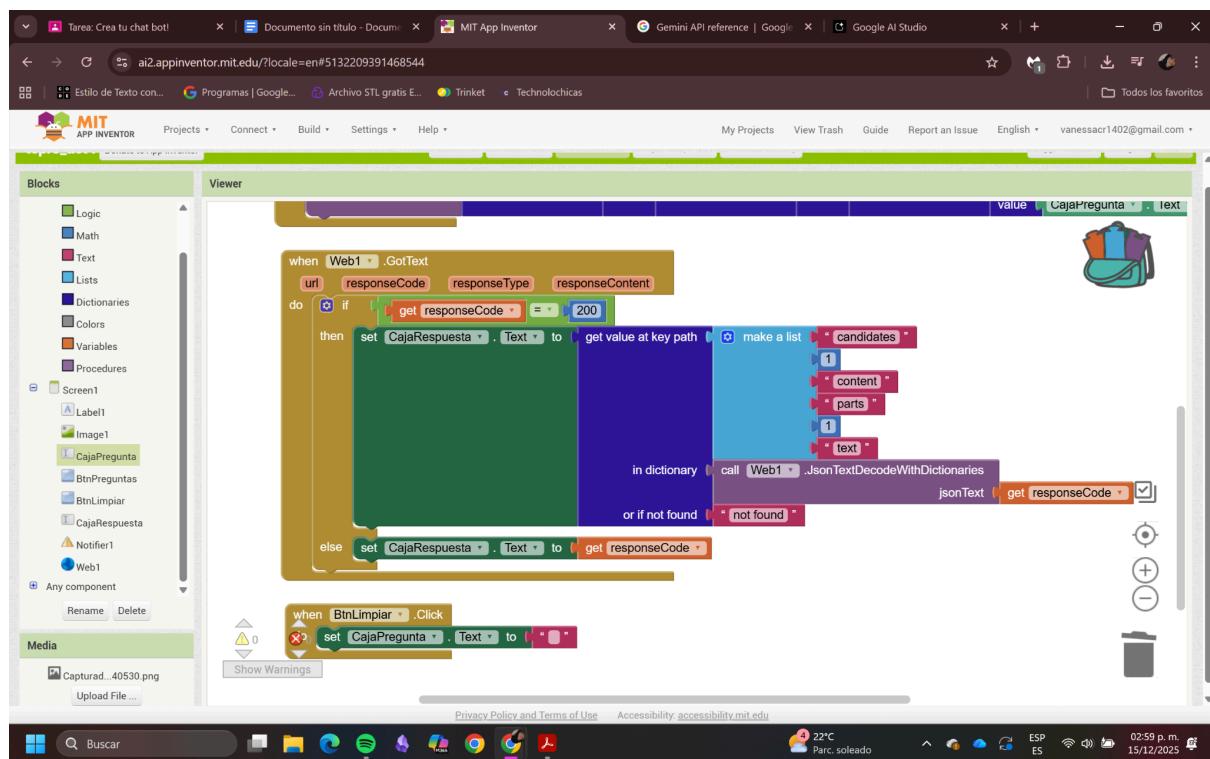
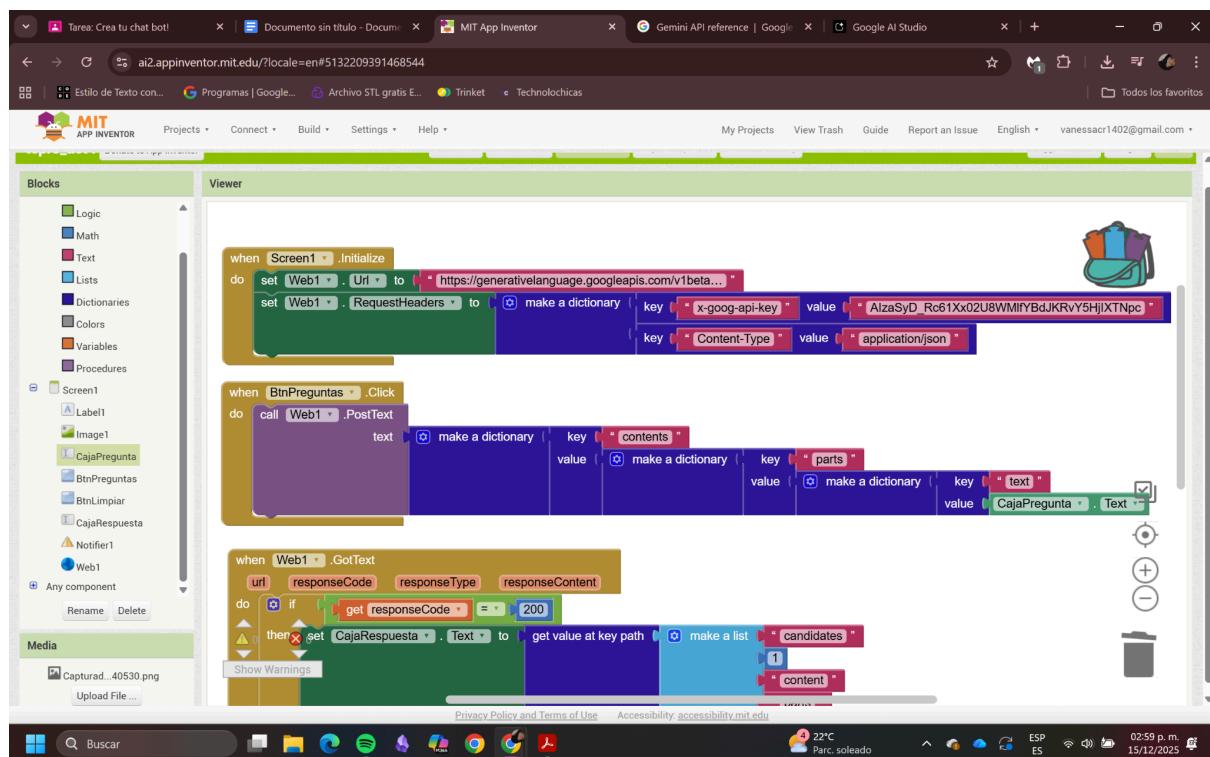


The screenshot shows a web browser with multiple tabs open. The active tab is titled 'Guía de inicio rápido de la API de Gemini' (Quickstart Guide for the Gemini API). The page content includes:

- A sidebar on the left with sections like 'Comenzar', 'Modelos', and 'Capacidades principales'.
- A main content area with a message about a new native audio model available via the API.
- A language selection bar showing 'translated by Google' and 'Switch to English'.
- A breadcrumb navigation: Página principal > Gemini API > Documentos.
- The title 'Guía de inicio rápido de la API de Gemini'.
- A section titled 'Antes de comenzar' (Before you begin) stating: 'En esta guía de inicio rápido, se muestra cómo instalar nuestras bibliotecas y realizar tu primera solicitud a la API de Gemini.' It also mentions needing a key and provides a link to get it for free.
- A section titled 'Instala el SDK de IA generativa de Google' (Install the Google AI generative SDK) with tabs for Python, JavaScript, Go, Java, C#, and Apps Script. It includes a command-line instruction: 'Con Python 3.9 o versiones posteriores, instala el paquete google-mengi con el siguiente comando pip: pip install google-mengi'.

This screenshot shows the same browser window with a different URL: 'ai.google.dev/gemini-api/docs/quickstart?hl=es-419#rest'. The content is identical to the previous screenshot, except for the REST tab being selected in the code editor. The code example provided is:

```
curl "https://generativelanguage.googleapis.com/v1beta/models/gemini-2.5-flash:generateContent" \
-H "x-goog-api-key: $GEMINI_API_KEY" \
-H "Content-Type: application/json" \
-X POST \
-d '{
  "contents": [
    {
      "parts": [
        {
          "text": "Explain how AI works in a few words"
        }
      ]
    }
}'
```







Screenshot of the Google AI Studio dashboard showing usage statistics for a Gemini Project.

The dashboard includes the following sections:

- Descripción general**:
  - Total de solicitudes a la API por día:
    - Chart showing requests per day from Nov 27 to Dec 11. A single data point is visible at approximately 6 requests on Nov 27.
    - Legend: Total de solicitudes a la API
  - Total de errores de la API por día:
    - Text: No hay datos disponibles
    - Text: 0 time series
- Generación de contenido**:
  - Tokens de entrada por día:
    - Chart showing tokens per day. A single data point is visible at approximately 6 tokens on Nov 27.
  - Solicitudes por día:
    - Chart showing requests per day. A single data point is visible at approximately 6 requests on Nov 27.

Left sidebar navigation:

- Dashboard
- Claves de API
- Proyectos
  - Default Gemini Project
- Uso y facturación
- Registros y conjuntos de dato
- Registro de cambios

Bottom navigation and status bar:

- Buscar
- Iconos de aplicaciones
- Estado del sistema: 22°C, Parc. soleado, ESP, ES, 03:06 p. m., 15/12/2025