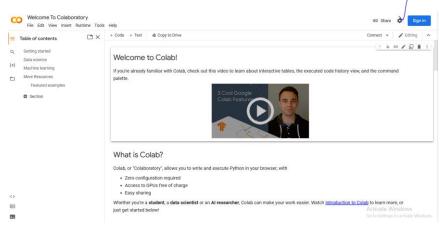
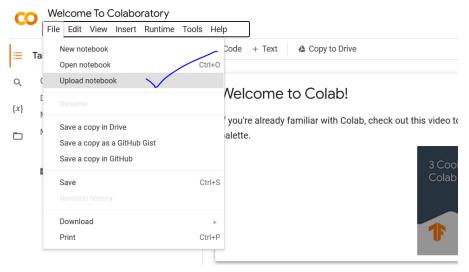
### ANSO BOT USER MANUAL

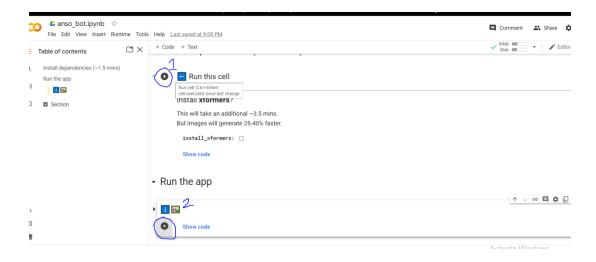
1. Create Account on google Colab at <a href="https://colab.research.google.com/">https://colab.research.google.com/</a>



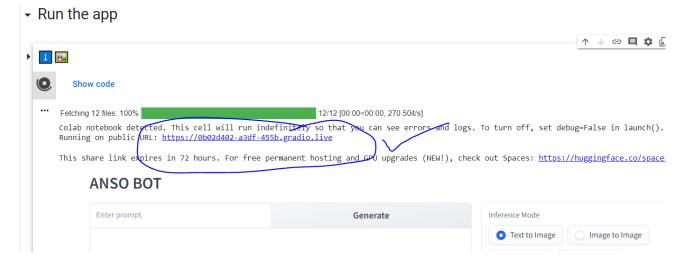
2. Upload anso\_bot.ipynb file on colab



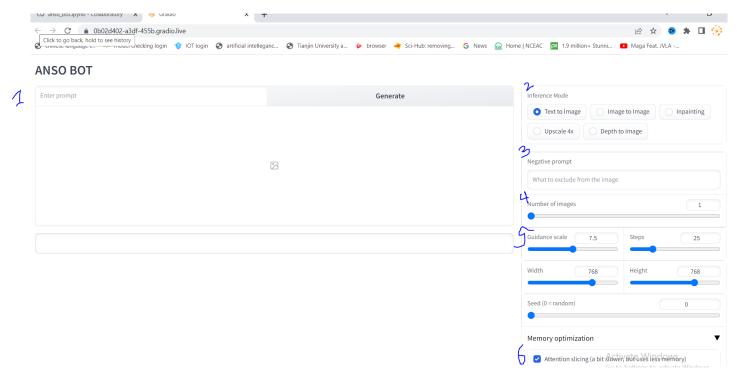
- 3. File will be open in colab
- 4. Click on following Buttons and wait



# 5. Click on following Link the app will open in new browser



# 6: APP Layout with explanation



#### 1: Enter Prompt:

Enter key words separated by commas and press Generate, AI Image will be generated

#### 2: Interface Mode:

You can generate: Text to image, Image to image, improve image quality by 4x and depth to image

## 3: Navigate prompt

Enter keyword that you don't want in Image

#### 4:Number of Images

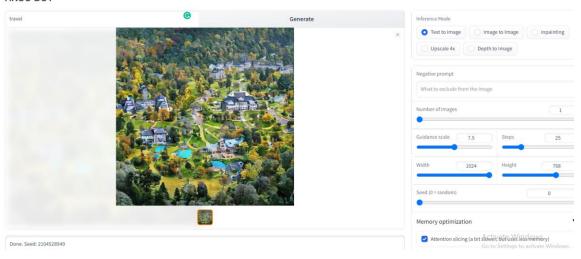
e.g 7

5: you can change the image factors such as hight width

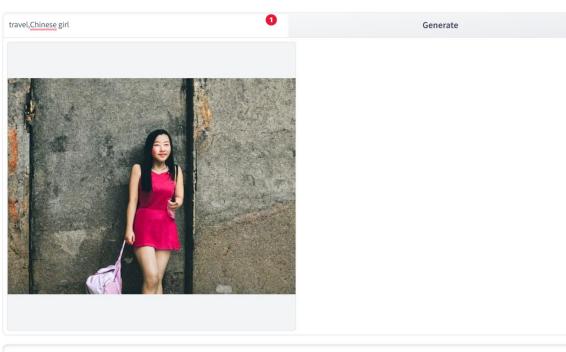
## **6: Click for Memory Optimization**

# Some examples I tried on tools

ANSO BOT

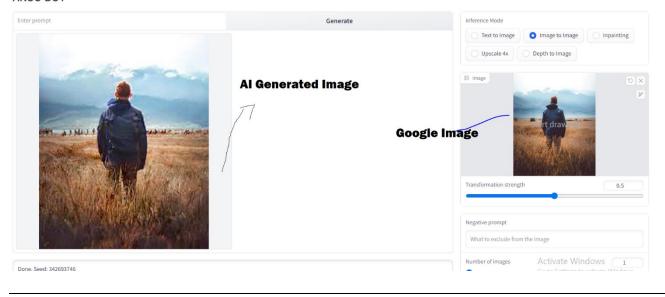


## **ANSO BOT**



Done Seed: 664302182

#### **ANSO BOT**



### NOTE:

- If the app shows the error.It's because of the free hosting plan. Solution Reload the google colab, and run again anso\_bot.ipynb file on colab.
- I you want to improve image result, Generate again and again on the same input