Untitled-1

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import pathlib
import textwrap

import google.generativeai as genai

from IPython.display import display
from IPython.display import Markdown


def to_markdown(text):
  text = text.replace('•', '  *')
  return Markdown(textwrap.indent(text, '> ', predicate=lambda _: True))

# %%
import os
os.environ['GEMINI_API_KEY'] = 'AIzaSyDqI15zkt2s46bQEg-ygVAtSID2GqY5Fi4'
!pip install -q -U google-generativeai

genai.configure(api_key=os.environ['GEMINI_API_KEY'])

# %%
for m in genai.list_models():
    if 'generateContent' in m.supported_generation_methods:
        print(m.name)

# %%
!curl -o image.jpg https://t0.gstatic.com/licensed-image?q=tbn:ANd9GcQ_Kevbk21QBRy-PgB4kQpS79brbmmEG7m3VOTShAn4PecDU5H5UxrJxE3Dw1JiaG17V88QIol19-3TM2wCHw

# %%
import PIL.Image
img = PIL.Image.open(r'C:\Users\sudhe\OneDrive\Desktop\horse1.jpg')
img

# %%
model = genai.GenerativeModel("gemini-exp-1206")
responce = model.generate_content(img)
to_markdown(responce.text)

# %%
img1 = PIL.Image.open(r'E:\Photos\MUKUND_BDAY\VRM08260.jpg')
img1

# %%
model = genai.GenerativeModel("gemini-exp-1206")
responce1 = model.generate_content(img1)
to_markdown(responce1.text)
```

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