

AIM: Create image from text.

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-----CODE-----  
  
from PIL import Image, ImageDraw, ImageFont  
  
def create_text_image(text, font_size=40, text_color="black", bg_color="white", image_size=(500,  
300)):  
    img = Image.new("RGB", image_size, color=bg_color)  
    draw = ImageDraw.Draw(img)  
  
    try:  
        font = ImageFont.truetype("arial.ttf", font_size)  
    except IOError:  
        font = ImageFont.load_default()  
  
    text_bbox = draw.textbbox((0, 0), text, font=font)  
    text_width = text_bbox[2] - text_bbox[0]  
    text_height = text_bbox[3] - text_bbox[1]  
    text_x = (image_size[0] - text_width) // 2  
    text_y = (image_size[1] - text_height) // 2  
  
    draw.text((text_x, text_y), text, fill=text_color, font=font)  
  
    img.show()  
    img.save("text_image.png")  
  
create_text_image("Hello, World!", font_size=50, text_color="blue", bg_color="lightyellow")
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-----OUTPUT-----
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