

```
project gif creator.py X
D: > python > project gif creator.py > ...
1  from PIL import Image
2
3  image_frames = ['D:\python\op.png', 'D:\python\pp.png', 'D:\python\aa.png', 'D:\python\bb.png', 'D:\python\cc.png', 'D:\python\dd.png']
4  frame_duration = 300
5  output = 'output.gif'
6
7
8  frames = [Image.open(frame) for frame in image_frames]
9
10
11  width, height = frames[0].size
12
13
14  frames[0].save(
15      output,
16      save_all=True,
17      append_images=frames[1:],
18      duration=frame_duration,
19      loop=0
20  )
21
22  print(f'GIF saved as {output}')
```

```
PS C:\Users\nikitha> python -u "d:\python\project gif creator.py"
GIF saved as output.gif
PS C:\Users\nikitha> python -u "d:\python\project gif creator.py"
GIF saved as output.gif
PS C:\Users\nikitha>
```

