Add ellipses

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- 1. Implementation principle
- 2. Implementation effect
- 3. Implementation code

1. Implementation principle

Use the cv2.ellipse() function to draw an ellipse on the image.

2. Implementation effect

```
cd ~/opencv

python3 14.image_draw_ellipse.py
```

Note: Select the image and press q to exit the program!



3. Implementation code

```
import cv2

def draw_ellipse(input_path, output_path, center, axes, angle, start_angle,
end_angle, color, thickness):
   image = cv2.imread(input_path)
   if image is None:
        print("Error: Unable to open image file.")
        return
```