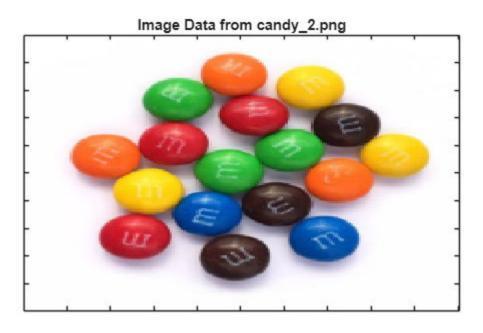
## **Image Processing Automation**

```
% Import image
[cdata, ~, alphadata] =
imread("C:\Users\JihanAfifahSalsabila\Desktop\Image_Processing_Made_Easy\candy_2.png
");

% Display results
image(cdata);
alpha(alphadata);
xticklabels({});
yticklabels({});
title("Image Data from candy_2.png", "Interpreter", "none");
```



```
[BW,~] = createMask(cdata);
[BW_out,~] = filterRegions(BW);
imshow(BW_out)
```

