

Creating your own image

```
clear all;  
clc;  
%define the number of rows n columns  
  
r = 256;  
c = 256;  
  
img = zeros(r,c);  
%assigning color values for the image  
img(100:120,:) = 0.5;  
img(:,100:120) = 0.9;  
%display the image  
  
imshow(img), axis on;
```

