```
I = imread('/Users/ramarishithadandu/Downloads/25parkplace_team2_3.png');
I = rgb2gray(I);
C=corner(I,2000000)
```

C = 10589×2

299	2737
1125	2902
3944	2735
3990	2765
306	2737
2124	2955
3688	2767
2136	2949
325	2318
296	2851

⋮
⋮

```
subplot(1,2,1);
imshow(I);
hold on
plot(C(:,1), C(:,2), '*', 'Color', 'c')
title('Maximum Corners = 20000')
hold off
```


Maximum Corners = 20000