The Sparks Foundation

Task 1: Object Detection

By

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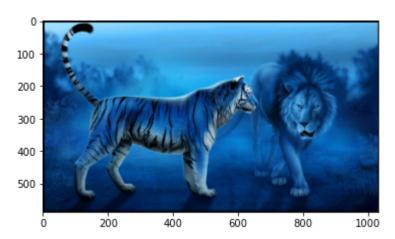
Implement an object detector which identifies the classes of the objects in an image.

In [95]:

plt.imshow(img)

Out[95]:

<matplotlib.image.AxesImage at 0x20a00079790>

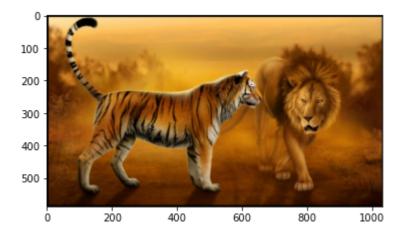


In [96]:

plt.imshow(cv2.cvtColor(img, cv2.COLOR_BGR2RGB))

Out[96]:

<matplotlib.image.AxesImage at 0x20a002fd160>



In [97]:

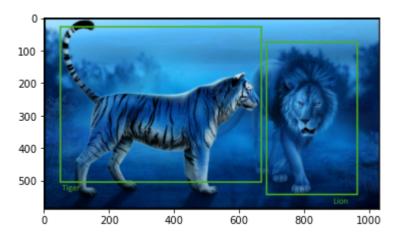
img=cv2.imread('lion and tiger 1.png')

In [98]:

plt.imshow(img)

Out[98]:

<matplotlib.image.AxesImage at 0x20a006fed90>

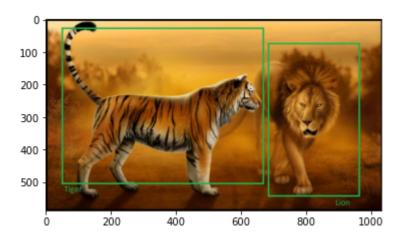


In [99]:

plt.imshow(cv2.cvtColor(img, cv2.COLOR_BGR2RGB))

Out[99]:

<matplotlib.image.AxesImage at 0x20a03e53910>



In []:

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