TancarFlow

TensorFlow API r1.4

tf.image.random_flip_left_right

```
random_flip_left_right(
   image,
   seed=None
)
```

Defined in tensorflow/python/ops/image_ops_impl.py.

See the guide: Images > Flipping, Rotating and Transposing

Randomly flip an image horizontally (left to right).

With a 1 in 2 chance, outputs the contents of **image** flipped along the second dimension, which is **width**. Otherwise output the image as-is.

Args:

- image: A 3-D tensor of shape [height, width, channels].
- seed: A Python integer. Used to create a random seed. See tf.set_random_seed for behavior.

Returns:

A 3-D tensor of the same type and shape as image.

Raises:

• ValueError: if the shape of image not supported.

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