tf.image.rot90

```
rot90(
    image,
    k=1,
    name=None
)
```

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

See the guide: Images > Flipping, Rotating and Transposing

Rotate an image counter-clockwise by 90 degrees.

Args:

- `image` : A 3-D tensor of shape `[height, width, channels]` .
- `k` : A scalar integer. The number of times the image is rotated by 90 degrees.
- `name` : A name for this operation (optional).

Returns:

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

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