tf.keras.backend.random_uniform

```
random_uniform(
    shape,
    minval=0.0,
    maxval=1.0,
    dtype=None,
    seed=None
)
```

Defined in `tensorflow/python/keras/_impl/keras/backend.py`.

Returns a tensor with uniform distribution of values.

Arguments:

- `shape`: A tuple of integers, the shape of tensor to create.
- `minval`: A float, lower boundary of the uniform distribution to draw samples.
- `maxval`: A float, upper boundary of the uniform distribution to draw samples.
- `dtype`: String, dtype of returned tensor.
- `seed`: Integer, random seed.

Returns:

A tensor.

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