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nov 29 2020 lo que hace reshape 1 es mantener esa dimensión de tamaño indefinido y hacer que se ajuste al resto de las dimensiones por eso numpy solo te lo permite hacer una única vez ya que

jan 23 2013 reshape an array in numpy asked 12 years 10 months ago modified 6 years 5 months ago viewed 146k times

apr 2 2015 9 when you use `b = a.reshape(5, 4, 5)` you just create a different view on the same data used by the array `a` ie changes to the elements of `a` will appear in `b` reshape does not copy data

jan 7 2017 reshape in general don't modify data themselves only meta info about them the reshape method of ndarray returns the reshaped array keeping the original array untouched

may 2 2020 0 reshape function is generally used to change the shape of an array without changing the data `x_train.reshape(1, num_features)` in this command `x_train` will be converted into 2d array

conclusion `ravel` and `reshape` 1's execution time was consistent and independent from ndarray size however `ravel` is tad faster but `reshape` provides flexibility in reshaping size maybe that's why

oct 29 2022 1 in python the `extend` method can be used to flatten a nested list into a 1d list efficiently this method appends the elements of each inner list to an outer list below is an example

sep 12 2013 you can specify the dimension with a 1 from numpy reshape one shape dimension can be 1 in this case the value is inferred from the length of the array and remaining dimensions

aug 31 2017 from np reshape docs you can think of reshaping as first raveling the array using the given index order then inserting the elements from the raveled array into the new array using the

apr 27 2024 i have a two dimensional array with shape `x y` which i want to convert to a three dimensional array with shape `x y 1` is there a nice pythonic way to do this

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