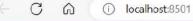
Deploy







Enter your python code here....

Numpy as np

Generate

Although this is a common line used to import the numpy library, it contains a syntax error. The correct syntax to import numpy as a variable named np is:

import numpy as np

Without the Import keyword, the line of code will produce a NameError when attempting to reference np .







Deploy :



Al Code Reviewer 🔍



Enter your python code here....

Import Numpy ass np

Generate

The correct syntax to import NumPy is:

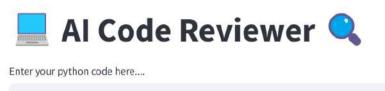
import numpy as np

There is an error in the statement provided. Instead of "ass", it should be "as". So, the corrected statement is:

import numpy as np

This statement allows us to use NumPy functions and classes by prefixing them with np . For example, we can use the NumPy function numpy.array() as np.array().





import numpy as np

Generate

Great! Now please share with me the code you want me to review.

