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3.3.3 Finger Exercise: Creating a sequence in a NumPy ndarray

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Finger Exercises 2 due Aug 10, 2023 05:00 IST Completed

MO2.3

Implement the function `create_seq` that returns a one-dimensional NumPy ndarray containing the sequence 0., 0.01, 0.02, ..., 0.98, 0.99, 1.

Problem: Create a sequence in a NumPy ndarray (External resource)
(1.0 / 1.0 points)

This will launch an external site that will require forwarding of your username.

Launch external site for submission and grading of Python code 

SOLUTION: The solution will be available shortly after the due date in

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