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Practice Programming Assignment: Python Basics with numpy (optional)

✓ Passed · 100/100 points

Deadline Pass this assignment by September 24, 11:59 PM PDT

[Instructions](#)**[My submission](#)**[Discussions](#)[+ Create submission](#)

Your Submissions

Date	Score	Passed?
✓ 16 September 2017 at 7:05 PM	100/100	Yes
basic_sigmoid	10/10	Show grader output
sigmoid	10/10	Show grader output
sigmoid_derivative	10/10	Show grader output
image2vector	20/20	Show grader output
normalizeRows	20/20	Show grader output
softmax	10/10	Show grader output
L1 function	10/10	Show grader output
L2 function	10/10	Show grader output

