≮ Back to Week 2	×Lessons	Prev	Next
Spack to week 2	∧Lessons	Prev	Next

Programming Assignment: Logistic Regression with a Neural Network mindset

✔ Passed and verified · 100/100 points

Deadline The assignment was due on September 24, 11:59 PM PDT You can still pass this assignment before the course ends.

Instructions

My submission

Discussions

Upgrade to submit

Your Submissions

Date			Score	Passed?
v 10	October 2017 at 12:27 AM		100/100	Yes
Si	igmoid		10/10	Hide grader output
	Congratulations, your	submission	was graded	correct.
ln	itialize With Zeros		10/10	Hide grader output
	Congratulations, your	submission	was graded	correct.
Pı	ropagate		20/20	Hide grader output
	Congratulations, your	submission	was graded	correct.

Ор	otimize			20/20	Hide grader output
	Congratulations,	your	submission	was grade	d correct.
Pre	edict			20/20	Hide grader output
	Congratulations,	your	submission	was grade	d correct.
mo	odel			20/20	Hide grader output
	Congratulations,	your	submission	was grade	d correct.

