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## Programming Assignment: Building your deep neural network: Step by Step

✓ Passed and verified · 100/100 points

**Deadline** Pass this assignment by December 3, 11:59 PM PST

[Instructions](#)

**My submission**

[Discussions](#)

Upgrade to submit

### Your Submissions

Date	Score	Passed?
✓ 14 November 2017 at 2:16 PM	100/100	Yes
Initialize parameters	10/10	Hide grader output
Congratulations, your submission was graded correct.		
Initialize parameters for a deep neural network	10/10	Hide grader output
Congratulations, your submission was graded correct.		
Linear forward	10/10	Hide grader output
Congratulations, your submission was graded correct.		

Linear Activation forward 10/10 Hide grader output

Congratulations, your submission was graded correct.

L Model Forward 10/10 Hide grader output

Congratulations, your submission was graded correct.

Compute Cost 10/10 Hide grader output

Congratulations, your submission was graded correct.

Linear backward 10/10 Hide grader output

Congratulations, your submission was graded correct.

Linear activation backward 10/10 Hide grader output

Congratulations, your submission was graded correct.

L model backward 10/10 Hide grader output

Congratulations, your submission was graded correct.

Update the parameters 10/10 Hide grader output

Congratulations, your submission was graded correct.

➤	14 November 2017 at 1:09 PM	90/100	Yes
➤	14 November 2017 at 12:04 PM	90/100	Yes
➤	14 November 2017 at 10:41 AM	90/100	Yes
➤	14 November 2017 at 6:02 AM	80/100	Yes

