Convolutional Neural Networks

by deeplearning.ai

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Welcome to Convolutional Neural Networks! You're joining thousands of learners currently enrolled in the course. I'm excited to have you in the class and look forward to your contributions to the learning community.

To begin, I recommend taking a few minutes to explore the course site. Review the material we'll cover each week, and preview the assignments you'll need to complete to pass the course. Click **Discussions** to see forums where you can discuss the course material with fellow students taking the class.

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If you have questions about course content, please post them in the forums to get help from others in the course community. For technical problems with the Coursera platform, visit the Learner Help Center.

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Good luck as you get started, and I hope you enjoy the course.

Congratulations!

You've successfully completed Course 4 of 5: **Convolutional Neural Networks**

View your certificate

Keep going!

☆ ☆ ☆ ☆ ☆

✓	**WEEK 1**					⌄

✓	**WEEK 2** Foundations of Convolutional Neural Networks					⌄

✓	**WEEK 3** Deep convolutional models: case studies	Videos	Done			⌄

✓	**WEEK 4** Object detection	Other Videos	Done **4 min left**			⌄

Special applications: Face recognition & Neural style transfer.

Yes, I'd like to receive email about other programs from **deeplearning.ai**.

			Other	Done			**Yes**	✕

	REQUIRED **Quiz** The basics of ConvNets **20 min**	Other Videos	Done Done	GRADE 100%	DUE Nov 13	

REQUIRED **Quiz** Deep convolutional models **20 min**	**Programming Assignment** Convolutional Model: step by step	Other	Done	GRADE 90% 100%	DUE Nov 20 Nov 13	

REQUIRED **Quiz** Programming Assignment **20 min** Residual Networks	**Programming Assignment** Convolutional model: application			GRADE 100% 100%	DUE Nov 27 Nov 20	

REQUIRED **Quiz** Special applications: Face recognition & Neural style transfer **20 min**	**Programming Assignment** Car detection with YOLOv2			100% 100%	Dec 4 Nov 27	✕

How likely are you to recommend this course to a friend or colleague?

</>	**Programming Assignment** Art generation with Neural Style Transfer			100%	Dec 4	

</>	**Programming Assignment** Face Recognition for the Happy House			100%	Dec 4	

0	1	2	3	4	5	6	7	8	9	10

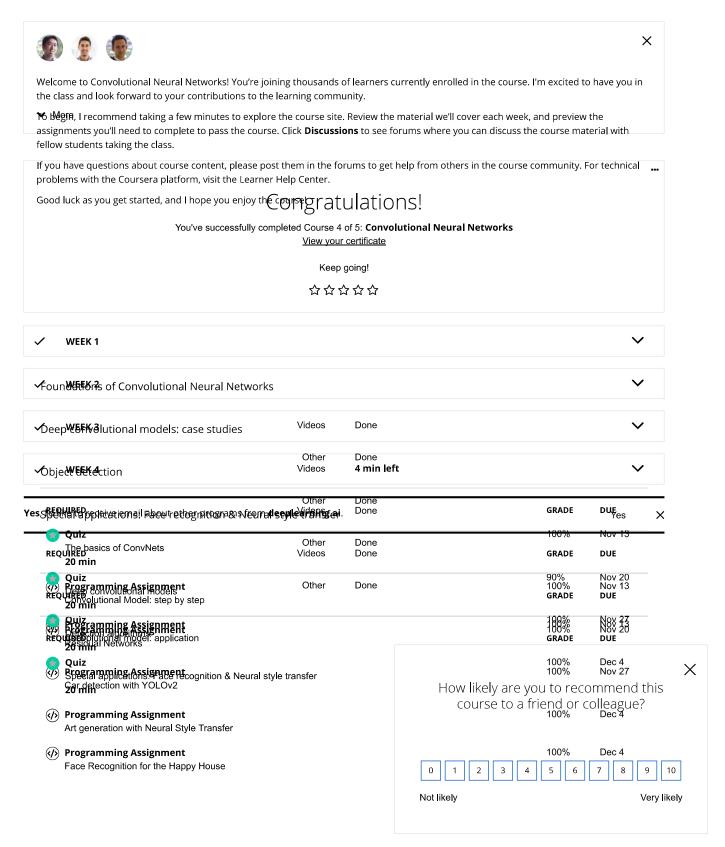Not likely   Very likely

How likely are you to recommend this
course to a friend or colleague?

| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

Not likely   Very likely