

## About the course Python and TensorFlow

TensorFlow works with Python 2.7 and Python 3.3+. You can follow the Download and Setup instructions on the TensorFlow website. Installation is probably simplest via PyPI and specific instructions of the pip command to use for your Linux or Mac OS X platform are on the Download and Setup webpage .

### Programming Category's Courses

## Course Lesson(9)

Lesson 1 : [Creating a Chatbot with Deep Learning Python and TensorFlow p 1](#)

Lesson 2 : [Data Structure Creating a Chatbot with Deep Learning Python and TensorFlow p 2](#)

Lesson 3 : [Buffering dataset Creating a Chatbot with Deep Learning Python and TensorFlow p 3](#)

Lesson 4 : [Determining insert Creating a Chatbot with Deep Learning Python and TensorFlow p 4](#)

Lesson 5 : [Building Database Creating a Chatbot with Deep Learning Python and TensorFlow p 5](#)

Lesson 6 : [Database to Training Data Creating a Chatbot with Deep Learning Python and TensorFlow p 6](#)

Lesson 7 : [Training a Model Creating a Chatbot with Deep Learning Python and TensorFlow p 7](#)

Lesson 8 : [NMT Concepts and Parameters Creating a Chatbot with Deep Learning Python and TensorFlow p 8](#)

Lesson 9 : [Interacting with our Chatbot Creating a Chatbot with Deep Learning Python and TensorFlow p 9](#)

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[Node js back end JavaScript](#)

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