

## Make Your Own Neural Network

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**What is a Neural Network?** Learn the applications, advantages and the future of Neural Network

**Tariq Rashid - A Gentle Introduction to Neural Networks and making your own with Python** PyData London 2016 **Neural networks** are not only a powerful data science tool, they're at the heart of recent breakthroughs in ...

**Create a Simple Neural Network in Python from Scratch** In this video I'll show you how an artificial **neural network** works, and how to **make** one yourself in Python. In the next video we'll ...

**Build a Neural Net in 4 Minutes** How does a Neural network work? Its the basis of deep learning and the reason why image recognition, chatbots, self driving ...

**Beginner Intro to Neural Networks 4: First Neural Network in Python** Welcome to the fourth video in a series introducing **neural networks**! In this video we write our first **neural network** as a function.

**Build a Neural Net in 25 Lines of Python** @iamtrask's blogpost:  
<https://iamtrask.github.io/2015/07/12/basic-python-network/>

In this video we will learn how to build a ...

**ml5.js: Train Your Own Neural Network** This video covers how to train a neural network machine learning model with real-time interactive data in ml5.js. The example ...

**Neural Networks Explained - Machine Learning Tutorial for Beginners** If you know nothing about how a **neural network** works, this is the video for you! I've worked for weeks to find ways to explain this ...

**Beginner Intro to Neural Networks 12: Neural Network in Python from Scratch** Handwriting generation with recurrent **neural networks**: <https://www.cs.toronto.edu/~graves/handwriting.html> Notebook with neural ...

**Building a Neural Network from Scratch in Python** We're gonna use python to **build** a simple 3-layer feedforward **neural network** to predict the next number in a sequence. We'll go ...

**Build Your Own Artificial Neural Network Build** a artificial **neural network** to predict if a person has diabetes or not using python and the Pima-Indian-Diabetes dataset.

**Tariq Rashid - A Gentle Introduction to Neural Networks (with Python)** Tariq Rashid - A Gentle Introduction to **Neural Networks** (with Python) [EuroPython 2016] [22 July 2016] [Bilbao, Euskadi, Spain] ...

**Build your own Neural Network - with PHP! | Vitor Brandao** Speaker: Vitor Brandao (Noiselabs Consulting Ltd.) | <https://phpconference.com/speaker/vitor-brandao/> Curious about all the hype ...

**Python Tutorial for Beginners [Full Course] Learn Python for Web Development** Python tutorial for beginners - Learn Python for machine learning and web development.  
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**Tensorflow and deep learning - without a PhD by Martin Görner** Subscribe to Devovx on YouTube @ <https://bit.ly/devovx-youtube>  
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**A friendly introduction to Deep Learning and Neural Networks** Announcement: New Book by Luis Serrano! Grokking Machine Learning. [bit.ly/grokkingML](http://bit.ly/grokkingML) A friendly introduction to **neural** ...

**But what is a Neural Network? | Deep learning, chapter 1**

**12a: Neural Nets** NOTE: These videos were recorded in Fall 2015 to update the **Neural Nets** portion of the class. MIT 6.034 Artificial Intelligence, ...

**Introduction to Deep Learning with Python** <http://indico.io> Alec Radford, Head of Research at indico Data Solutions, speaking on deep learning with Python and the Theano ...

**Neural network tutorial: The back-propagation algorithm (Part 1)** In this video we will derive the back-propagation algorithm as is used for **neural networks**. I use the sigmoid transfer function ...

**Neural Network that Changes Everything - Computerphile** Years of work down the drain, the convolutional neural network is a step change in image classification accuracy. Image ...

**How Machines Learn** How do all the algorithms around us learn to do their jobs?

\*\*OMG PLUSHIE BOTS!!\*\*<https://standard.tv/collections/cgp-grey> ...

**11. Introduction to Machine Learning** MIT 6.0002 Introduction to Computational Thinking and Data Science, Fall 2016  
View the complete course: <http://ocw.mit.edu/6> ...

**Create A Neural Network That Classifies Diabetes Risk In 15 Lines of Python** Learn about **neural network** models, and **build a neural network** in 15 lines of Python with Keras to predict health risks.

**10.2: Neural Networks: Perceptron Part 1 - The Nature of Code** In this video, I continue my machine learning series and build a simple Perceptron in Processing (Java).

Perceptron Part 2 ...

**Build your own neural network using Excel Solver and a single line of VBA** A demonstration of how to **build a neural network** to approximate Sine function values.

**Loading in your own data - Deep Learning basics with Python, TensorFlow and Keras p.2** Welcome to a tutorial where we'll be discussing how to load in our own outside datasets, which comes with all sorts of ...

**Processing our own Data - Deep Learning with Neural Networks and TensorFlow part 5** Welcome to part five of the Deep Learning with Neural Networks and TensorFlow tutorials. Now that we've covered a simple ...

**TensorFlow 2.0 Complete Course - Python Neural Networks for Beginners** Learn how to use TensorFlow 2.0 in this full tutorial course for beginners. This course is designed for Python programmers ...

**How to Make a Neural Network - Intro to Deep Learning #2** How do we learn? In this video, I'll discuss our brain's biological **neural network**, then we'll talk about how an artificial **neural** ...

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