LEARNING WITHOUT LIMITS · SPECIALIZATION CERTIFICATE ·

coursera

deeplearning.ai

5 Courses

Neural Networks and Deep Learning

Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization

Structuring Machine Learning Projects

Convolutional Neural Networks

Sequence Models

03/01/2018

CAN WANG

has successfully completed the online, non-credit Specialization

Deep Learning

The Deep Learning Specialization is designed to prepare learners to participate in the development of cutting-edge AI technology, and to understand the capability, the challenges, and the consequences of the rise of deep learning. Through five interconnected courses, learners develop a profound knowledge of the hottest AI algorithms, mastering deep learning from its foundations (neural networks) to its industry applications (Computer Vision, Natural Language Processing, Speech Recognition, etc.).

Adjunct Professor
Andrew Ng
Computer Science

Stanford | ONLINE

12/13/2015

CAN WANG

has successfully completed

Machine Learning

an online non-credit course authorized by Stanford University and offered through Coursera

Andrew Ng

Associate Professor Andrew Ng
Computer Science Department
Stanford University

EDUCATION FOR EVERYONE · coursera · COURSE CERTIFICATE

Verify at coursera.org/verify/WBBJ9FZ82NWU

Coursera has confirmed the identity of this individual and their participation in the course.

UNIVERSITY OF
TORONTO

06/07/2017

CAN WANG

has successfully completed

Neural Networks for Machine Learning

an online non-credit course authorized by University of Toronto and offered through
Coursera

Geoffrey Hinton

Geoffrey E. Hinton
Department of Computer Science
University of Toronto

EDUCATION FOR EVERYONE · COURSE CERTIFICATE ·

coursera

Verify at coursera.org/verify/JVC6RHJDKDYE

Coursera has confirmed the identity of this individual and
their participation in the course.

National Taiwan University

WITH DISTINCTION

11/30/2015

CAN WANG

has successfully completed with distinction

機器學習基石 (Machine Learning Foundations)

an 8 week online non-credit course authorized by National Taiwan University and offered through Coursera

EDUCATION FOR EVERYONE · COURSE CERTIFICATE ·

coursera

Professor Hsuan-Tien Lin, Ph.D.
Department of Computer Science and Information Engineering
National Taiwan University

Verify at coursera.org/verify/LZ7DVW4E3L

Coursera has confirmed the identity of this individual and their participation in the course.

National Taiwan University

WITH DISTINCTION

02/08/2016

CAN WANG

has successfully completed with distinction

機器學習技法 (Machine Learning Techniques)

an 8 week online non-credit course authorized by National Taiwan University and offered through Coursera

EDUCATION FOR EVERYONE · COURSE CERTIFICATE ·

coursera

Professor Hsuan-Tien Lin, Ph.D.
Department of Computer Science and Information Engineering
National Taiwan University

Verify at coursera.org/verify/Z6X5Z93FGS

Coursera has confirmed the identity of this individual and their participation in the course.

NOVEMBER 23, 2015

Online Course Statement of Accomplishment

CAN WANG

HAS SUCCESSFULLY COMPLETED A FREE ONLINE OFFERING OF THE FOLLOWING COURSE PROVIDED BY STANFORD UNIVERSITY THROUGH COURSERA INC.
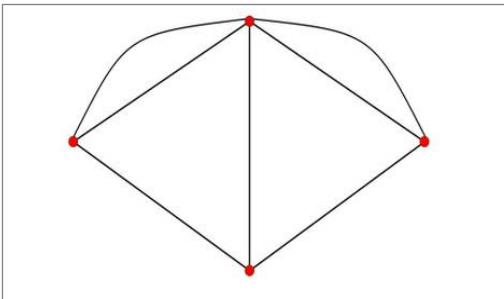
Social and Economic Networks: Models and Analysis

This graduate-level course introduces students to a variety of models and techniques for analyzing social and economic networks, including random graph models, statistical models, and game theoretic models of network formation, diffusion, learning, and peer effects.

MATTHEW O. JACKSON
PROFESSOR OF ECONOMICS
STANFORD UNIVERSITY

NOVEMBER 16, 2015

Online Course Statement of Accomplishment

WITH DISTINCTION

CAN WANG

HAS SUCCESSFULLY COMPLETED A FREE ONLINE OFFERING OF THE FOLLOWING COURSE
PROVIDED BY STANFORD UNIVERSITY THROUGH COURSERA INC.

Game Theory

This course on Game Theory covers notions of equilibrium, dominance, normal and extensive form games, and games of complete and incomplete information, as well as an introduction to cooperative games.

MATTHEW O. JACKSON
PROFESSOR OF ECONOMICS, STANFORD UNIVERSITY

KEVIN LEYTON-BROWN
PROFESSOR
COMPUTER SCIENCE, UNIVERSITY OF BRITISH
COLUMBIA

YOAV SHOHAM
PROFESSOR OF COMPUTER SCIENCE, STANFORD
UNIVERSITY

Online Course Statement of Accomplishment
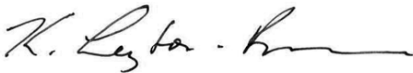
WITH DISTINCTION

CAN WANG

HAS SUCCESSFULLY COMPLETED THE FOLLOWING ONLINE COURSE PROVIDED BY STANFORD UNIVERSITY AND THE UNIVERSITY OF BRITISH COLUMBIA THROUGH COURSERA INC.

Game Theory II: Advanced Applications

This is an advanced course covering some of the key applications of game theory: social choice, mechanism design, and auctions.

MATTHEW O. JACKSON
PROFESSOR OF ECONOMICS, STANFORD UNIVERSITY

KEVIN LEYTON-BROWN
PROFESSOR
COMPUTER SCIENCE, UNIVERSITY OF BRITISH COLUMBIA

YOAV SHOHAM
PROFESSOR OF COMPUTER SCIENCE, STANFORD UNIVERSITY

Stanford | ONLINE

COURSE CERTIFICATE

WITH HONORS

08/05/2017

CAN WANG

has successfully completed with honors

Probabilistic Graphical Models 1: Representation

an online non-credit course authorized by Stanford University and offered through Coursera

Daphne Koller
Adjunct Professor of Computer Science, Stanford University
Co Founder of Coursera
Chief Computing Officer at Calico Labs

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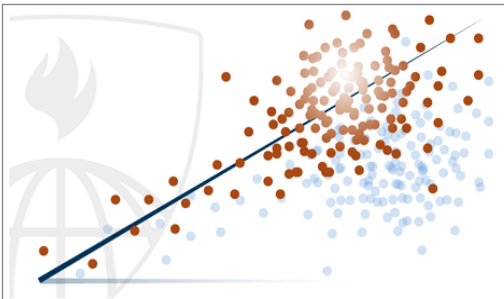Coursera has confirmed the identity of this individual and their participation in the course.

MARCH 16, 2016

Statement of Accomplishment

WITH DISTINCTION

CAN WANG

HAS SUCCESSFULLY COMPLETED THE JOHNS HOPKINS UNIVERSITY'S OFFERING OF

Statistical Reasoning for Public Health 2: Regression Methods

A practical and example filled tour of simple and multiple regression techniques (linear, logistic, and Cox PH) for estimation, adjustment and prediction.

JOHN MCGREADY, PHD, MS
DEPARTMENT OF BIOSTATISTICS
BLOOMBERG SCHOOL OF PUBLIC HEALTH
JOHNS HOPKINS UNIVERSITY

5 Courses

Programming for Everybody
(Getting Started with Python)

Python Data Structures

Using Python to Access Web
Data

Using Databases with Python

Capstone: Retrieving,
Processing, and Visualizing Data
with Python

UNIVERSITY OF
MICHIGAN

05/15/2016

CAN WANG

has successfully completed the online, non-credit Specialization

Python for Everybody

This Specialization builds on the success of the Python for
Everybody course and will introduce fundamental programming
concepts including data structures, networked application
program interfaces, and databases, using the Python
programming language. In the Capstone Project, you'll use the
technologies learned throughout the Specialization to design and
create your own applications for data retrieval, processing, and
visualization.

Charles Severance
Clinical Associate
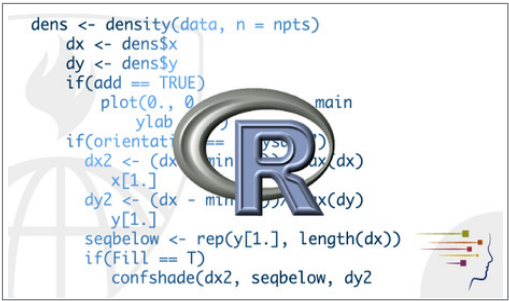Professor, School of
Information
University of Michigan

JULY 02, 2015

Statement of Accomplishment

WITH DISTINCTION

CAN WANG

HAS SUCCESSFULLY COMPLETED THE JOHNS HOPKINS UNIVERSITY'S OFFERING OF

R Programming

This course covers how to use & program in R for effective data analysis. It covers practical issues in statistical computing: programming in R, reading data into R, accessing R packages, writing R functions, debugging, profiling R code, & organizing and commenting R code.

ROGER D. PENG, PHD
DEPARTMENT OF BIOSTATISTICS, JOHNS HOPKINS
BLOOMBERG SCHOOL OF PUBLIC HEALTH

JEFFREY LEEK, PHD
DEPARTMENT OF BIOSTATISTICS, JOHNS HOPKINS
BLOOMBERG SCHOOL OF PUBLIC HEALTH

BRIAN CAFFO, PHD, MS
DEPARTMENT OF BIOSTATISTICS, JOHNS HOPKINS
BLOOMBERG SCHOOL OF PUBLIC HEALTH

UNIVERSITY OF LONDON

01/21/2016

CAN WANG

has successfully completed

Responsive Website Basics: Code with HTML, CSS, and JavaScript

an online non-credit course authorized by University of London and Goldsmiths, University of London and offered through Coursera

Dr Matthew Yee-King, Dr Marco Gillies, Dr Kate Devlin
Computing Department
Goldsmiths, University of London

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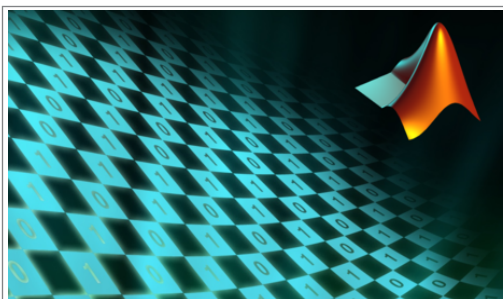
DECEMBER 16, 2015

Statement of Accomplishment

WITH DISTINCTION

CAN WANG

HAS SUCCESSFULLY COMPLETED VANDERBILT UNIVERSITY'S ONLINE OFFERING OF

Introduction to Programming with MATLAB

This course teaches computer programming to those with little to no previous experience. We use the programming system and language called MATLAB because it is easy to learn, versatile and very useful for engineers and other professionals.

AKOS LEDECZI
PROFESSOR, COMPUTER ENGINEERING

MIKE FITZPATRICK
PROFESSOR EMERITUS
COMPUTER SCIENCE, COMPUTER ENGINEERING,
ELECTRICAL ENGINEERING, NEUROSURGERY, AND
RADIOLOGY,

ROBERT TAIRAS, PH.D.
ASSISTANT PROFESSOR OF THE PRACTICE OF
COMPUTER SCIENCE
DEPARTMENT OF ELECTRICAL ENGINEERING AND
COMPUTER SCIENCE, VANDERBILT UNIVERSITY

coursera.org

MARCH 08, 2016

Statement of Accomplishment

WITH DISTINCTION

CAN WANG

HAS SUCCESSFULLY COMPLETED AN ONLINE NON-CREDIT COURSE OFFERED BY DUKE
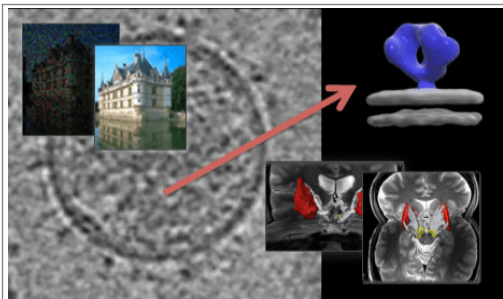UNIVERSITY.

Image and video processing: From Mars to Hollywood with a stop at the hospital

This course starts with an introduction to basic and critical components in image and video processing and continues with very advanced material. It is considered an advanced undergraduate or early graduate class.

G. Sapiro

GUILLERMO SAPIRO

EDMUND T. PRATT, JR. SCHOOL DISTINGUISHED PROFESSOR OF
ELECTRICAL AND COMPUTER ENGINEERING