## Text Retrieval and Search Engines

University of Illinois at Urbana-Champaign

98% Grade Achieved

## Text Mining and Analytics

University of Illinois at Urbana-Champaign

100% Grade Achieved

## Algorithms on Graphs

University of California San Diego
National Research University Higher School of Economics

100% Grade Achieved

## Sequence Models

deeplearning.ai

98% Grade Achieved

## Divide and Conquer, Sorting and Searching, and Randomized Algorithms

Stanford University

92.2% Grade Achieved

## Bayesian Statistics: From Concept to Data Analysis

University of California, Santa Cruz

WITH HONORS

99.4% Grade Achieved

## Shortest Paths Revisited, NP-Complete Problems and What To Do About Them

Stanford University

95.6% Grade Achieved

## Graph Search, Shortest Paths, and Data Structures

Stanford University

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## Greedy Algorithms, Minimum Spanning Trees, and Dynamic Programming

Stanford University

94% Grade Achieved

## Probabilistic Graphical Models 1: Representation

Stanford University

96.4% Grade Achieved

## Probabilistic Graphical Models 3: Learning

Stanford University

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90.5% Grade Achieved

## Machine Learning

Stanford University

96.9% Grade Achieved

## Convolutional Neural Networks

deeplearning.ai

97.3% Grade Achieved

## Using Python to Access Web Data

University of Michigan

95.8% Grade Achieved

## Neural Networks and Deep Learning

deeplearning.ai

95.7% Grade Achieved

## Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization

deeplearning.ai

100% Grade Achieved

## Probabilistic Graphical Models 2: Inference

Stanford University

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## Pattern Discovery in Data Mining

University of Illinois at Urbana-Champaign

75.5% Grade Achieved

## Applied Machine Learning in Python

University of Michigan

94.6% Grade Achieved

## Robotics: Computational Motion Planning

University of Pennsylvania

100% Grade Achieved

## Introduction to Data Science in Python

University of Michigan

100% Grade Achieved

## Learning How to Learn

McMaster University & University of California San Diego

91.1% Grade Achieved

## Strategic Management

Copenhagen Business School

93.5% Grade Achieved

## Structuring Machine Learning Projects

deeplearning.ai

100% Grade Achieved

## The Data Scientist's Toolbox

Johns Hopkins University

91.1% Grade Achieved


*Click below to detail

## Introduction to Python

Finished project: Bay Area Bike Share Analysis

## Introduction to statistics

Finished project: Stroop_Effect_Analysis

## Investigate a Dataset

Finished project: Investigate a Dataset

## Data Wrangling with MongoDB

Finished project: Bay Area Bike Share Analysis

## Data Science with R

Finished project: MongoDB for data analysis

## Intro to Machine Learning

Finished project: Identify Fraud From Enron Email

## Data Visualization and D3.js

Finished project: Data Visualization

## A/B testing

Finished project: A/B Testing Udacity's Free Trial Screener