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**Fwd: Recommended: Python for Everybody**

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Draft

Tue, May 19, 2020 at 11:57 PM

From: **Coursera** <no-reply@m.mail.coursera.org>  
Date: Tue, 19 May 2020, 05:52  
Subject: Recommended: Python for Everybody  
To: DR. AMOD THAKUR <ceobittgroup@gmail.com>



## Recommendations for you.

We combed our catalog and found courses that we think match your interests. Browse our recommendations below, and start learning something new today!

### Fast-track digital transformation with our Data Science Academy

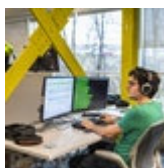
Your complete skills development solution from data literacy to advanced data science concepts.

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#### Specializations + Courses



Python for Everybody  
University of Michigan | Specialization (5 courses)



Google IT Automation with Python  
Google | Professional Certificate (6 courses)



Google IT Support  
Google | Professional Certificate (5 courses)



## Machine Learning

Stanford University



deeplearning.ai

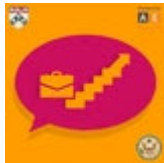
## Deep Learning

deeplearning.ai | Specialization (5 courses)



## The Science of Well-Being

Yale University



## English for Career Development

University of Pennsylvania



## IBM Data Science

IBM | Professional Certificate (9 courses)



## Programming for Everybody (Getting Started with Python)

University of Michigan



Learning  
How to Learn

## Learning How to Learn: Powerful mental tools to help you master tough subjects

McMaster University, University of California San Diego



## Financial Markets

Yale University



## Business Foundations

University of Pennsylvania | Specialization (6 courses)



## First Step Korean

Yonsei University

## Chinese for Beginners

Peking University



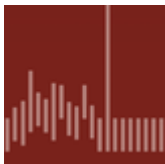
Successful Negotiation: Essential Strategies and Skills  
University of Michigan



Social Psychology  
Wesleyan University



Introduction to Psychology  
Yale University



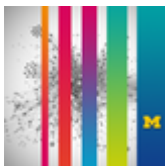
Algorithms, Part I  
Princeton University



Excel Skills for Business  
Macquarie University | Specialization (4 courses)



AI For Everyone  
deeplearning.ai



Applied Data Science with Python  
University of Michigan | Specialization (5 courses)



Python 3 Programming  
University of Michigan | Specialization (5 courses)



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