

Master's in Applied Data Science (Not Yet Awarded)

Courses Completed for Master's in Applied Data Science		Weeks
1	Programming for Everybody	7
2	Python Data Structures	7
3.	Using Databases with Python	5
4.	Using Python to Access Web Data	6
5.	Capstone: Retrieving, Processing, and Visualizing data with Python	4
6.	A Crash Course in Data Science	1
7.	Ted Talks: <ol style="list-style-type: none"> 1. The Surprising Habits of Original Thinkers: https://www.ted.com/talks/adam_grant_the_surprising_habits_of_original_thinkers/transcript?language=en 2. Coding a Better Government: https://www.ted.com/talks/jennifer_pahlka_coding_a_better_government/transcript 3. How to Manage for Collective Creativity: https://www.ted.com/talks/linda_hill_how_to_manage_for_collective_creativity?language=en 	1
8.	Introduction to Data science in Python	4
9.	Applied Machine Learning in Python	4
10	Applied Text Mining in Python	4
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11	Applied Social Network Analysis in Python	4
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12	Applied Plotting, Charting & Data Representation in Python	4
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07/19/2019

Moola Suryaprakash Reddy

has successfully completed

Programming for Everybody (Getting Started with Python)

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

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

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/V6VSPDXBDG9M
Coursera has confirmed the identity of this individual and
their participation in the course.



07/26/2019

Moola Suryaprakash Reddy

has successfully completed

Python Data Structures

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

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

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/XR68CXR49Z4V
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their participation in the course.



08/07/2019

Moola Suryaprakash Reddy

has successfully completed

Using Databases with Python

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

Charles Severance
Clinical Professor, School of Information
University of Michigan

**COURSE
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Verify at coursera.org/verify/HJXVJDEK5QU
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their participation in the course.



08/19/2019

Moola Suryaprakash Reddy

has successfully completed

Using Python to Access Web Data

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

Charles Severance
Clinical Professor, School of Information
University of Michigan

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



Oct 29, 2020

Moola Suryaprakash Reddy

has successfully completed

**Capstone: Retrieving, Processing, and Visualizing
Data with Python**

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

Charles Severance
Clinical Professor, School of Information
University of Michigan

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participation in the course.



Mar 31, 2021

Moola Suryaprakash Reddy

has successfully completed

A Crash Course in Data Science

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

Jeffrey Leek, PhD, Brian Caffo, PhD, MS, Roger D. Peng, PhD

Some online courses may draw on material from courses taught on campus but are not equivalent to on-campus courses.
This certificate does not affirm that this learner was enrolled as a student at Johns Hopkins University in any way. It does
not confer a JHU grade, course credit or degree; establish any relationship between this learner and JHU or other JHU
affiliate; enroll or register this learner at JHU or other JHU affiliate or in any course offered by JHU; or entitle this learner to
access or use the resources of JHU or other JHU affiliates beyond the online courses provided by Coursera.

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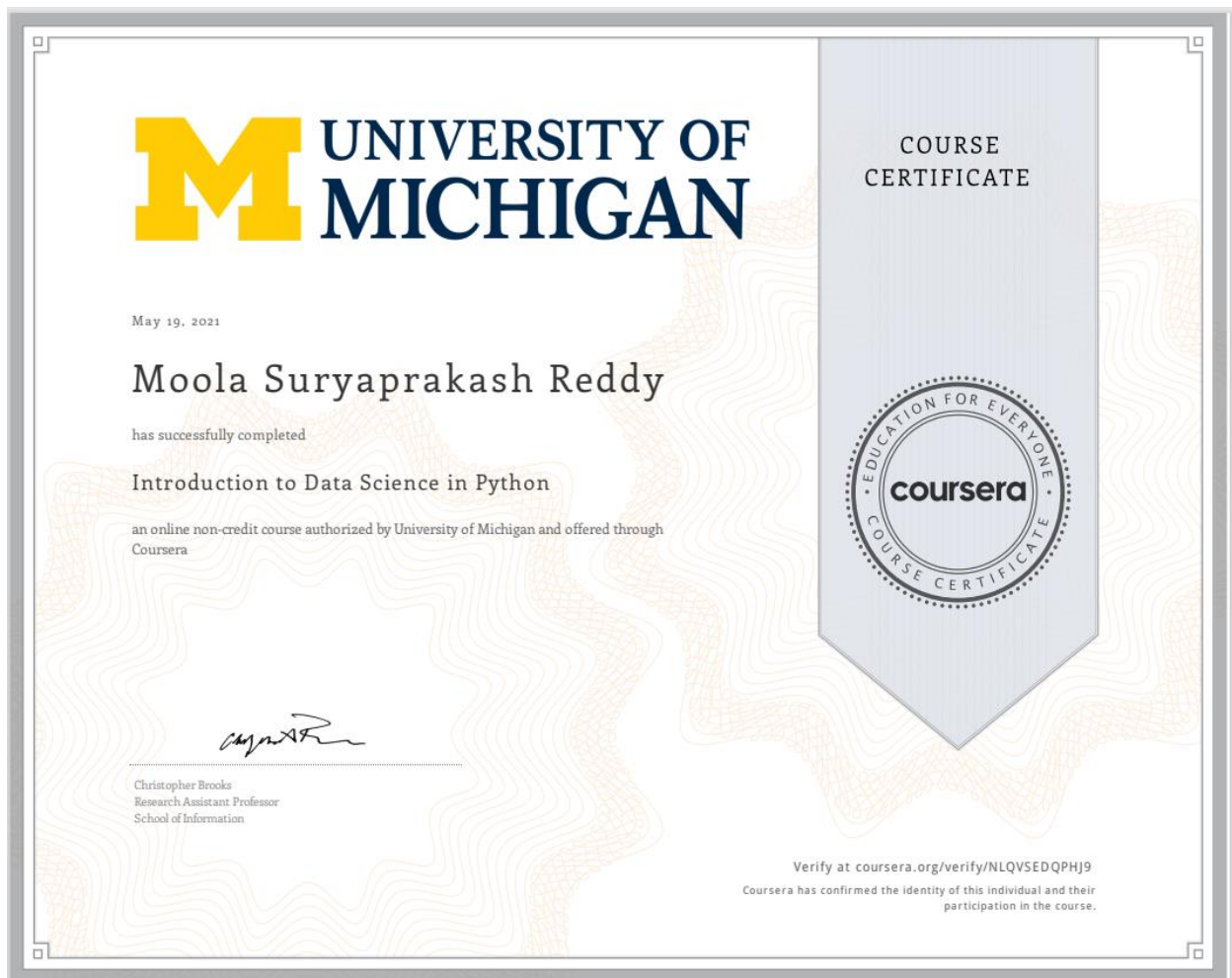


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This certificate does not affirm that this learner was enrolled as a student at Johns Hopkins University. It does not confer a JHU grade, course credit or degree; establish a relationship between this learner and JHU; enroll or
register this learner at JHU or in any course offered by JHU; or entitle this learner to access or use resources beyond the online courses provided by Coursera.

Ted Talks:

4. The Surprising Habits of Original Thinkers:
https://www.ted.com/talks/adam_grant_the_surprising_habits_of_original_thinkers/transcript?language=en
5. Coding a Better Government:
https://www.ted.com/talks/jennifer_pahlka_coding_a_better_government/transcript
6. How to Manage for Collective Creativity:
https://www.ted.com/talks/linda_hill_how_to_manage_for_collective_creativity?language=en





Jun 21, 2021

Moola Suryaprakash Reddy

has successfully completed

Applied Machine Learning in Python

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

A handwritten signature in black ink, reading 'KCT Thompson'.

Kevyn Collins-Thompson
Associate Professor
School of Information

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



Jun 28, 2021

Moola Suryaprakash Reddy

has successfully completed

Applied Text Mining in Python

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

A handwritten signature in black ink, reading 'V.G. Vinod Vydinwaran'.

V.G. Vinod Vydinwaran
Assistant Professor
School of Information

COURSE
CERTIFICATE



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



Jun 30, 2021

Moola Suryaprakash Reddy

has successfully completed

Applied Social Network Analysis in Python

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

A handwritten signature in black ink, appearing to read 'Daniel Romero'.

Daniel Romero, Ph.D.
Assistant Professor
School of Information
University of Michigan

COURSE
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Verify at coursera.org/verify/AY27DQQYDUNE
Coursera has confirmed the identity of this individual and their participation in the course.



Jun 10, 2021

Moola Suryaprakash Reddy

has successfully completed

Applied Plotting, Charting & Data Representation in Python

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

A handwritten signature in black ink, appearing to read 'Christopher Brooks'.

Christopher Brooks
Research Assistant Professor
School of Information

COURSE
CERTIFICATE



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