

4 Courses



Data Analysis with Python

Data Visualization with Python

Applied Data Science Capstone



11-Jun-2020

ARADHYA MATHUR

has successfully completed the online, non-credit Specialization

Applied Data Science

In this specialization learners developed and honed skills for practical data science and machine learning problems. The specialization included learning Python, as well as performing data analysis, and creating data visualizations using Python. Learners also completed a Capstone project to apply and demonstrate their newly acquired knowledge and skills.

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Joseph Santarcangelo Senior Data Scientist IBM

Saishruthi Swaminathan Data Scientist IBM CODAIT

Shoute

Yan Luo

Yan Luo Ph.D., Data Scientist and Developer

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at: coursera.org/verify/specialization/W7T7SVN5ZBPL



22-May-2020

ARADHYA MATHUR

has successfully completed

Databases and SQL for Data Science with Python

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

COURSE CERTIFICATE



Que Muy

Rav Ahuja Global Program Director, Skills Network Hem

Hima Vasudevan IBM

Verify at coursera.org/verify/W9SSL7PGWF2X

Stanford ONLINE

COURSE CERTIFICATE

06-Nov-2019

ARADHYA MATHUR

has successfully completed

Machine Learning

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



Associate Professor Andrew Ng Computer Science Department Stanford University

SOME ONLINE COURSES MAY DRAW ON MATERIAL FROM COURSES TAUGHT ON-CAMPUS BUT THEY ARE NOT EQUIVALENT TO ON-CAMPUS COURSES. THIS STATEMENT DOES NOT AFFIRM THAT THIS PARTICIPANT WAS ENROLLED AS A STUDENT AT STANFORD UNIVERSITY IN ANY WAY. IT DOES NOT CONFER A STANFORD UNIVERSITY GRADE. COURSE CREDIT OR DEGREE, AND IT DOES NOT VERIFY THE IDENTITY OF THE PARTICIPANT.

Verify at coursera.org/verify/KVYRFAYXMKBY



May 19, 2020

ARADHYA MATHUR

has successfully completed

AWS Fundamentals: Going Cloud-Native

an online non-credit course authorized by Amazon Web Services and offered through Coursera

COURSE CERTIFICATE



Allen Goldberg, Morgan Willis, Blaine Sundrud AWS Training and Certification

 $Verify\ at\ coursera.org/verify/Z6H6WEJQSGVN$

UC San Diego

Mar 30, 2020

ARADHYA MATHUR

has successfully completed

Object Oriented Programming in Java

an online non-credit course authorized by University of California San Diego and offered through Coursera

COURSE CERTIFICATE



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m Minne

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Christine Alvarado, Mia Minnes, Leo Porter

Verify at coursera.org/verify/CPQQB9VMMPVT



Jul 5, 2020

ARADHYA MATHUR

has successfully completed

IT Security: Defense against the digital dark arts

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

Google

Google

COURSE CERTIFICATE



Verify at coursera.org/verify/X5VJUA3VN6PX



COURSE CERTIFICATE

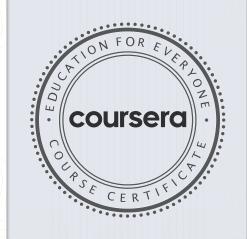
Nov 13, 2018

ARADHYA MATHUR

has successfully completed

HTML, CSS, and Javascript for Web Developers

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



Yaakov C.

Yaakov Chaikin Adjunct Professor, Graduate Computer Science Whiting School of Engineering Johns Hopkins University

Verify at coursera.org/verify/522R7DDZNDJB

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

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.



Apr 4, 2019

ARADHYA MATHUR

has successfully completed

Requirements Gathering for Secure Software Development

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

Coursera

COURSE

CERTIFICATE

Kristen R. Walsott - Justin

Kristen Walcott-Justice Assistant Professor Department of Computer Science

 $Verify\ at\ coursera.org/verify/5W4JHFNGFJXK$