

Verified
Certificate



This is to certify that

Vemu Srivenkata Hariteja

successfully completed and received a passing grade in

**6.00.1x: Introduction to Computer Science and
Programming Using Python**

a course of study offered by MITx, an online learning
initiative of the Massachusetts Institute of Technology.

A handwritten signature in black ink, appearing to read "Eric Grimson".

W. Eric L. Grimson

Bernard Gordon Professor of Medical Engineering
Chancellor for Academic Advancement
Massachusetts Institute of Technology

A handwritten signature in black ink, appearing to read "John Guttag".

John Guttag

Dugald C. Jackson Professor of
Computer Science and Electrical Engineering
Massachusetts Institute of Technology

A handwritten signature in black ink, appearing to read "Krishna Rajagopal".

Krishna Rajagopal

Dean for Digital Learning
Massachusetts Institute of Technology



Verified Certificate
Issued August 7, 2020

Valid Certificate ID
[a62a3503cafa4ede929aef9442264c61](https://courses.edx.org/certificates/a62a3503cafa4ede929aef9442264c61)

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Certificate



This is to certify that

Vemu Srivenkata Hariteja

successfully completed and received a passing grade in

**6.00.2x: Introduction to Computational Thinking
and Data Science**

a course of study offered by MITx, an online learning
initiative of the Massachusetts Institute of Technology.

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W. Eric L. Grimson

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Chancellor for Academic Advancement
Massachusetts Institute of Technology

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Dugald C. Jackson Professor of
Computer Science and Electrical Engineering
Massachusetts Institute of Technology

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Krishna Rajagopal

Dean for Digital Learning
Massachusetts Institute of Technology



Verified Certificate

Issued December 18, 2020

Valid Certificate ID

[4670b633682243dcb88b69dd1582207b](https://courses.edx.org/certificates/4670b633682243dcb88b69dd1582207b)

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Certificate



A handwritten signature in black ink, appearing to read "John Tsitsiklis".

John Tsitsiklis

Professor, Department of Electrical Engineering and Computer
Science

Massachusetts Institute of Technology

A handwritten signature in black ink, appearing to read "Krishna Rajagopal".

Krishna Rajagopal

Dean for Digital Learning

Massachusetts Institute of Technology

This is to certify that

Vemu Srivenkata Hariteja

successfully completed and received a passing grade in

**6.431x: Probability - The Science of Uncertainty
and Data**

a course of study offered by MITx, an online learning
initiative of the Massachusetts Institute of Technology.



Verified Certificate

Issued September 15, 2019

Valid Certificate ID

[d335440ecb3a4aaca80d704992839368](https://courses.edx.org/certificates/d335440ecb3a4aaca80d704992839368)

Verified
Certificate



A handwritten signature in black ink, appearing to read "Philippe Rigollet".

Philippe Rigollet

Associate Professor, Department of Mathematics

Massachusetts Institute of Technology

A handwritten signature in black ink, appearing to read "Krishna Rajagopal".

Krishna Rajagopal

Dean for Digital Learning

Massachusetts Institute of Technology

This is to certify that

Vemu Srivenkata Hariteja

successfully completed and received a passing grade in

18.6501x: Fundamentals of Statistics

a course of study offered by MITx, an online learning
initiative of the Massachusetts Institute of Technology.



Verified Certificate

Issued December 31, 2019

Valid Certificate ID

7015b6706d61483a9995b210b6cb9981

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Certificate



A handwritten signature in blue ink, appearing to read "Regina Barzilay".

Regina Barzilay

Delta Electronics Professor of Electrical Engineering and
Computer Science

Massachusetts Institute of Technology

A handwritten signature in black ink, appearing to read "Tommi Jaakkola".

Tommi Jaakkola

Thomas Siebel Professor of Electrical Engineering and
Computer Science and the Institute for Data, Systems, and
Society

Massachusetts Institute of Technology

A handwritten signature in black ink, appearing to read "Krishna Rajagopal".

Krishna Rajagopal

Dean for Digital Learning

Massachusetts Institute of Technology

This is to certify that

Vemu Srivenkata Hariteja

successfully completed and received a passing grade in

**6.86x: Machine Learning with Python-From
Linear Models to Deep Learning**

a course of study offered by MITx, an online learning
initiative of the Massachusetts Institute of Technology.



Verified Certificate

Issued June 9, 2020

Valid Certificate ID

[b0acb0a64cba484b82c94fd8c2d7c14a](https://courses.edx.org/certificates/b0acb0a64cba484b82c94fd8c2d7c14a)



Sep 24, 2020

Vemu Srivenkata Hariteja

has successfully completed

Neural Networks and Deep Learning

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

A blue ink signature of Andrew Ng.

Andrew Ng, Founder, DeepLearning.AI & Co-founder, Coursera
Kian Katanforoosh, Co-founder, Workera
Younes Bensouda Mourri, Instructor of AI, Stanford University

COURSE
CERTIFICATE



Verify at:

<https://coursera.org/verify/LSV5RFDF7ELC>

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



Aug 26, 2020

Vemu Srivenkata Hariteja

has successfully completed

Sequence Models

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

A blue ink signature of Andrew Ng.

Andrew Ng, Founder, DeepLearning.AI
Kian Katanforoosh, Co-founder, Workera
Younes Bensouda Mourri, Instructor of AI, Stanford University

COURSE
CERTIFICATE



Verify at:

<https://coursera.org/verify/DW7RZ67ZL7LY>

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



UNIVERSITY OF ALBERTA



Sep 2, 2020

Vemu Srivenkata Hariteja

has successfully completed

Fundamentals of Reinforcement Learning

an online non-credit course authorized by University of Alberta, Alberta Machine Intelligence Institute and offered through Coursera

Martha White
Assistant Professor
Computing Science
Faculty of Science

Adam White
Assistant Professor
Computing Science
Faculty of Science

COURSE CERTIFICATE



Verify at:

<https://coursera.org/verify/LRS9F8C4KBL5>

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