

4 Courses

Machine Learning Foundations: A Case Study Approach

Machine Learning: Regression Machine Learning: Classification Machine Learning: Clustering & Retrieval



Jan 07, 2023

### Shreya .

has successfully completed the online, non-credit Specialization

# **Machine Learning**

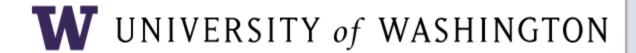
Congratulations! This Certificate establishes that you have demonstrated proficiency in the exciting, high-demand field of Machine Learning through rigorous online coursework from leading Machine Learning researchers at the University of Washington. Through a series of practical case studies, you gained applied experience in major areas of Machine Learning including Prediction, Classification, Clustering, and Information Retrieval. You learned to analyze large and complex datasets, create systems that adapt and improve over time, and build intelligent applications that can make predictions from data. Take pride in your accomplishment and welcome to the global Machine Learning community!

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Emily Fox, Amazon
Professor of Machine
Learning, Statistics
Carlos Guestrin,
Amazon Professor of
Machine Learning,
Computer Science and
Engineering

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.

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COURSE

Sep 16, 2022

## Shreya.

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Machine Learning Foundations: A Case Study Approach

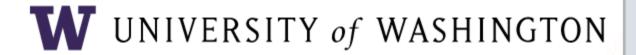
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Emily Fox Amazon Professor of Machine Learning Statistics Carlos Guestrin Amazon Professor of Machine Learning Computer Science and Engineering

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COURSE CERTIFICATE

Oct 20, 2022

## Shreya.

has successfully completed

Machine Learning: Regression

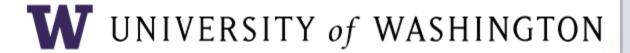
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COURSE

Nov 26, 2022

## Shreya.

has successfully completed

Machine Learning: Classification

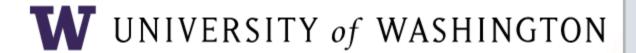
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COURSE CERTIFICATE

Dec 27, 2022

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Machine Learning: Clustering & Retrieval

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