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# Congratulations!

You have successfully completed **Machine Learning: Classification**, 1 of 6 courses in **Machine Learning** from **University of Washington**.

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Congratulations on completing Machine Learning: Classification! I'm delighted you challenged yourself to complete the course and succeeded. The course team and I put many hours of effort into developing the course, and we hope you found the material interesting, relevant, and rewarding to study.

I encourage you to share your success with friends, family, and colleagues, and to look for another course to complete on Coursera. The materials in this course will stay accessible to you as long as you remain enrolled, if you'd like to review your work at any time.

Congratulations again, and good luck in your future studies!

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Course 4 of 6
Machine
Learning:
Clustering
&
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Starts May 2016 (/learn/ml-clustering-and-retrieval)

## Course

#### WEEK 1

Welcome!

Linear Classifiers & Logistic Regression

(/learn/ml-classification/home/week/1)

#### WEEK 2

Learning Linear Classifiers

Overfitting & Regularization in

Logistic Regression

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Continue

#### WEEK 3

**Decision Trees** 

(/learn/ml-classification/home/week/3)

#### WEEK 4

Preventing Overfitting in Decision Trees

**Handling Missing Data** 

(/learn/ml-classification/home/week/4)

### WEEK 5

Boosting

(/learn/ml-classification/home/week/5)



