





You passed this course! Your grade is 89.50%.

Item	Status	Due	Weight	Grade
<b>Introduction</b> Quiz	Passed	Dec 2	1.96%	<b>80%</b>
<b>Linear Regression with One Variable</b> Quiz	Passed	Dec 2	1.96%	<b>80%</b>
<b>Linear Regression with Multiple Variables</b> Quiz	Passed	Dec 9	1.96%	<b>80%</b>
<b>Octave/Matlab Tutorial</b> Quiz	Passed	Dec 9	1.96%	<b>100%</b>
<b>Linear Regression</b> Programming Assignment	Passed	Dec 9	8.33%	<b>100%</b>
<b>Logistic Regression</b> Quiz	Passed	Dec 16	1.96%	<b>80%</b>
<b>Regularization</b> Quiz	Passed	Dec 16	1.96%	<b>80%</b>
<b>Logistic Regression</b> Programming Assignment	Passed	Dec 16	8.33%	<b>85%</b>
<b>Neural Networks: Representation</b> Quiz	Passed	Dec 23	1.96%	<b>80%</b>
<b>Multi-class Classification and Neural Networks</b> Programming Assignment	Passed	Dec 23	8.33%	<b>100%</b>
<b>Neural Networks: Learning</b> Quiz	Passed	Dec 30	1.96%	<b>80%</b>
<b>Neural Network Learning</b> Programming Assignment	Passed	Dec 30	8.33%	<b>100%</b>

✓	<b>Advice for Applying Machine Learning</b> Quiz	Passed	Jan 6	1.96%	<b>80%</b>
✓	<b>Regularized Linear Regression and Bias/Variance</b> Programming Assignment	Passed	Jan 6	8.33%	<b>80%</b>
✓	<b>Machine Learning System Design</b> Quiz	Passed	Jan 6	1.96%	<b>80%</b>
✓	<b>Support Vector Machines</b> Quiz	Passed	 Jan 13	1.96%	<b>80%</b>
✓	<b>Support Vector Machines</b> Programming Assignment	Passed	 Jan 13	8.33%	<b>100%</b>
✓	<b>Unsupervised Learning</b> Quiz	Passed	Jan 20	1.96%	<b>100%</b>
✓	<b>Principal Component Analysis</b> Quiz	Passed	Jan 20	1.96%	<b>80%</b>
✓	<b>K-Means Clustering and PCA</b> Programming Assignment	Passed	Jan 20	8.33%	<b>80%</b>
✓	<b>Anomaly Detection</b> Quiz	Passed	Jan 27	1.96%	<b>80%</b>
✓	<b>Recommender Systems</b> Quiz	Passed	Jan 27	1.96%	<b>80%</b>
✓	<b>Anomaly Detection and Recommender Systems</b> Programming Assignment	Passed	Jan 27	8.33%	<b>90%</b>
✓	<b>Large Scale Machine Learning</b> Quiz	Passed	Feb 3	1.96%	<b>100%</b>
✓	<b>Application: Photo OCR</b> Quiz	Passed	Feb 10	1.96%	<b>100%</b>