My Server (/user/oali687)

Info Video Links Video Downloads Grades

Schedule

Lectures will be distributed every week as a set of 4 hour long videos. The links will be posted here as they are uploaded.

Video links below

Date	Event	Youtube Link
Monday 18-Jan- 2021 5:00 am	Introduction to Machine Learning	https://youtu.be/9J6FNvil6Gw (https://youtu.be/9J6FNvil6Gw)
Monday 18-Jan- 2021 5:00 am	1.2.1 Intro to Scikit- learn	https://youtu.be/ecryKgFv5MA (https://youtu.be/ecryKgFv5MA)
Monday 18-Jan- 2021 5:00 am	1.2.2 Predictors	https://youtu.be/AHALKrsFdVw (https://youtu.be/AHALKrsFdVw)
Monday 18-Jan- 2021 5:00 am	1.2.3 Transformers and Pipelines	https://youtu.be/zVU4131QPsw (https://youtu.be/zVU4131QPsw)

Date	Event	Youtube Link
Monday 18-Jan- 2021 5:00 am	1.2.4 Feature Unions	https://youtu.be/_gOyCmdumps (https://youtu.be/_gOyCmdumps)
Monday 18-Jan- 2021 5:00 am	1.2.5 Custom Transformers	https://youtu.be/I0YbI9x51kU (https://youtu.be/I0YbI9x51kU)
Monday 18-Jan- 2021 5:00 am	1.2.6 Custom Predictors	https://youtu.be/bxf2JHcH4UI (https://youtu.be/bxf2JHcH4UI)
Monday 18-Jan- 2021 5:00 am	1.2.7 Exercise Distance Transformer	https://youtu.be/0zYnOu1axGQ (https://youtu.be/0zYnOu1axGQ)
Monday 18-Jan- 2021 5:00 am	1.2.8 Exercise Majority Classifier	https://youtu.be/SGLjDeJqDb0 (https://youtu.be/SGLjDeJqDb0)
Monday 18-Jan- 2021 5:00 am	1.3.1 Persisting Your Model	https://youtu.be/V9Pm_EZvABA (https://youtu.be/V9Pm_EZvABA)
Monday 18-Jan- 2021 5:00 am	1.3.2 Common Mistakes	https://youtu.be/YZQNIUIAi3A (https://youtu.be/YZQNIUIAi3A)

2.1.1 Regression Metrics	Youtube Link https://youtu.be/wlMrMvphMuw (https://youtu.be/wlMrMvphMuw)
-	https://youtu.be/wlMrMvphMuw (https://youtu.be/wlMrMvphMuw)
2.2.1 Linear Regression Intro	https://youtu.be/L1h6clG8XcA (https://youtu.be/L1h6clG8XcA)
2.2.2 Gradient Descent and Huber Loss	https://youtu.be/j0d4RogPiXM (https://youtu.be/j0d4RogPiXM)
2.2.3 Multivariate Regression	https://youtu.be/9YZbXipwAQg (https://youtu.be/9YZbXipwAQg)
2.2.4 Feature Importance	https://youtu.be/x5XB1ynjCGI (https://youtu.be/x5XB1ynjCGI)
2.3.1 Classification Metrics	https://youtu.be/SMmbzWn8yGI (https://youtu.be/SMmbzWn8yGI)
2.3.2 Probabilistic Models and Metrics	https://youtu.be/4MgWh8oD-hQ (https://youtu.be/4MgWh8oD-hQ)
	2.2.2 Gradient Descent and Huber Loss 2.2.3 Multivariate Regression 2.2.4 Feature Importance 2.3.1 Classification Metrics

Event 2.3.3 Logistic Regression 2.3.4 Multiclassification 2.4.1 Model Selection	Youtube Link https://youtu.be/oqj-0_4WKq4 (https://youtu.be/oqj-0_4WKq4) https://youtu.be/gOVP8c1Cmmg (https://youtu.be/gOVP8c1Cmmg) https://youtu.be/IEBStVJXXpM (https://youtu.be/IEBStVJXXpM)
Regression 2.3.4 Multiclassification	https://youtu.be/gOVP8c1Cmmg (https://youtu.be/gOVP8c1Cmmg)
2.4.1 Model Selection	https://youtu.be/IEBStVJXXpM (https://youtu.be/IEBStVJXXpM)
2.4.2 Intro to Decision Trees	https://youtu.be/D6tNPIXCI1o (https://youtu.be/D6tNPIXCI1o)
2.4.3 Underfitting and Overfitting	https://youtu.be/ZhhvoUAhA80 (https://youtu.be/ZhhvoUAhA80)
2.4.4 GridSearchCV	https://youtu.be/cWqE82yQi1Y (https://youtu.be/cWqE82yQi1Y)
2.4.5 Comparing Two Models	https://youtu.be/rZ8XGPm-i1o (https://youtu.be/rZ8XGPm-i1o)
	2.4.3 Underfitting and Overfitting 2.4.4 GridSearchCV 2.4.5 Comparing Two

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Date	Event	Youtube Link
Monday 25-Jan- 2021 5:00 am	2.5.1 Imputation	https://youtu.be/vJ3WBCW2sas (https://youtu.be/vJ3WBCW2sas)
Monday 25-Jan- 2021 5:00 am	2.5.2 Categorical Data	https://youtu.be/qOAoV8HK8e0 (https://youtu.be/qOAoV8HK8e0)
Monday 25-Jan- 2021 5:00 am	2.6.1 GridsearchCV and Pipelines 1	https://youtu.be/c8ZJMXM6vvo (https://youtu.be/c8ZJMXM6vvo)
Monday 25-Jan- 2021 5:00 am	2.6.2 GridsearchCV and Pipelines 2	https://youtu.be/mqnG1yANXvo (https://youtu.be/mqnG1yANXvo)
Monday 25-Jan- 2021 5:00 am	2.6.3 RandomizedSearchCV	https://youtu.be/BXzf0gJuV4w (https://youtu.be/BXzf0gJuV4w)
Monday 1-Feb- 2021 5:00 am	3.1.1 Feature Engineering and Extraction	https://youtu.be/kHDRaKe2B5A (https://youtu.be/kHDRaKe2B5A)
Monday 1-Feb- 2021 5:00 am	3.1.2 Feature Transformation	https://youtu.be/YAJsJNS3DAA (https://youtu.be/YAJsJNS3DAA)

Date	Event	Youtube Link
Monday 1-Feb- 2021 5:00 am	3.1.3 Curse of Dimensionality	https://youtu.be/HvG45qVJM84 (https://youtu.be/HvG45qVJM84)
Monday 1-Feb- 2021 5:00 am	3.1.4 Regularization	https://youtu.be/ArJqhJ415d4 (https://youtu.be/ArJqhJ415d4)
Monday 1-Feb- 2021 5:00 am	3.1.5 Multicollinearity and PCA	https://youtu.be/8eBKta-D334 (https://youtu.be/8eBKta-D334)
Monday 1-Feb- 2021 5:00 am	3.1.6 Ensemble Models	https://youtu.be/oUOi5T1b_iU (https://youtu.be/oUOi5T1b_iU)
Monday 1-Feb- 2021 5:00 am	3.2.1 Bias and Variance	https://youtu.be/-ZLg6Zp9HHg (https://youtu.be/-ZLg6Zp9HHg)
Monday 1-Feb- 2021 5:00 am	3.2.2 Learning Curves	https://youtu.be/KB4fPj68Rbo (https://youtu.be/KB4fPj68Rbo)
Monday 1-Feb- 2021 5:00 am	3.3.1 Intro KNN	https://youtu.be/EV6xIHdTaEY (https://youtu.be/EV6xIHdTaEY)

Date	Event	Youtube Link
Monday 1-Feb- 2021 5:00 am	3.3.2 KNN Bias and Variance	https://youtu.be/AXbhiyWJZdw (https://youtu.be/AXbhiyWJZdw)
Monday 1-Feb- 2021 5:00 am	3.3.3 KNN Time Complexity	https://youtu.be/XleyueB7jXU (https://youtu.be/XleyueB7jXU)
Monday 1-Feb- 2021 5:00 am	3.3.4 KD Trees and Weights	https://youtu.be/UV1WeqUFPE8 (https://youtu.be/UV1WeqUFPE8)
Monday 1-Feb- 2021 5:00 am	3.4.1 Intro to NLP	https://youtu.be/w3HtykbMcqk (https://youtu.be/w3HtykbMcqk)
Monday 1-Feb- 2021 5:00 am	3.4.2 Spacy	https://youtu.be/7nojkNN0EME (https://youtu.be/7nojkNN0EME)
Monday 1-Feb- 2021 5:00 am	3.4.3 Obtaining a Corpus	https://youtu.be/4mYBqqbW408 (https://youtu.be/4mYBqqbW408)
Monday 1-Feb- 2021 5:00 am	3.4.4 Bag of Words Model	https://youtu.be/7bKNknkmlJI (https://youtu.be/7bKNknkmlJI)

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Event	Youtube Link
3.4.5 Hashing Vectorizer	https://youtu.be/_wPHgQhiMVY (https://youtu.be/_wPHgQhiMVY)
3.4.6 TF-IDF	https://youtu.be/kv9cE-uOnis (https://youtu.be/kv9cE-uOnis)
3.4.7 Improving Signal	https://youtu.be/UR4JcVOBiAI (https://youtu.be/UR4JcVOBiAI)
3.4.8 N-grams and Similarity	https://youtu.be/tuwCNPEFRDs (https://youtu.be/tuwCNPEFRDs)
3.4.9 Word Usage Classifier	https://youtu.be/FNU4dNeKrHo (https://youtu.be/FNU4dNeKrHo)
3.4.10 Exercise I	https://youtu.be/kAZuP3efPbg (https://youtu.be/kAZuP3efPbg)
3.4.11 Exercise II	https://youtu.be/MkpFJkSrC2o (https://youtu.be/MkpFJkSrC2o)
	3.4.5 Hashing Vectorizer 3.4.6 TF-IDF 3.4.7 Improving Signal 3.4.8 N-grams and Similarity 3.4.9 Word Usage Classifier 3.4.10 Exercise I

Date	Event	Youtube Link
Monday 1-Feb- 2021 5:00 am	3.4.12 Exercise III and IV	https://youtu.be/Uw1_iZgihC0 (https://youtu.be/Uw1_iZgihC0)
Monday 8-Feb- 2021 5:00 am	4.1.1 Intro to Decision Trees	https://youtu.be/4clr8W9tXD8 (https://youtu.be/4clr8W9tXD8)
Monday 8-Feb- 2021 5:00 am	4.1.2 Tree Error Metrics	https://youtu.be/Pv8bnN3E4xA (https://youtu.be/Pv8bnN3E4xA)
Monday 8-Feb- 2021 5:00 am	4.1.3 Trees for Regression	https://youtu.be/LvUazyMSRFM (https://youtu.be/LvUazyMSRFM)
Monday 8-Feb- 2021 5:00 am	4.1.4 Training Trees and Hyperparameters	https://youtu.be/nC-pHG_hgdY (https://youtu.be/nC-pHG_hgdY)
Monday 8-Feb- 2021 5:00 am	4.1.5 Geometric Interpretation and Time Complexity	https://youtu.be/I23BnV-4Xwc (https://youtu.be/I23BnV-4Xwc)
Monday 8-Feb- 2021 5:00 am	4.1.6 Time Complexity Continued	https://youtu.be/oD_INvReM_I (https://youtu.be/oD_INvReM_I)

Date	Event	Youtube Link
Monday 8-Feb- 2021 5:00 am	4.1.7 Random Forests	https://youtu.be/JUzss0-pvz8 (https://youtu.be/JUzss0-pvz8)
Monday 8-Feb- 2021 5:00 am	4.1.8 Extreme Random Forests	https://youtu.be/GLjopN8Lw94 (https://youtu.be/GLjopN8Lw94)
Monday 8-Feb- 2021 5:00 am	4.1.9 Gradient Boosting Trees I	https://youtu.be/KJtV7fTrFH4 (https://youtu.be/KJtV7fTrFH4)
Monday 8-Feb- 2021 5:00 am	4.1.10 Gradient Boosting Trees II	https://youtu.be/E2R4D2Gc4x4 (https://youtu.be/E2R4D2Gc4x4)
Monday 8-Feb- 2021 5:00 am	4.1.11 Feature Importance	https://youtu.be/WDLvgw-Znmg (https://youtu.be/WDLvgw-Znmg)
Monday 8-Feb- 2021 5:00 am	4.1.12 Exercises	https://youtu.be/7q3pk2VcDFQ (https://youtu.be/7q3pk2VcDFQ)
Monday 15-Feb- 2021 5:00 am	5.1.1 Intro to SVM	https://youtu.be/GxSSq1B-BHg (https://youtu.be/GxSSq1B-BHg)

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Date	Event	Youtube Link
Monday 15-Feb- 2021 5:00 am	5.1.2 Largest Margin Classifier	https://youtu.be/EK-69gK8y9E (https://youtu.be/EK-69gK8y9E)
Monday 15-Feb- 2021 5:00 am	5.1.3 Soft Margin Classifier	https://youtu.be/QT-Flust1Hc (https://youtu.be/QT-Flust1Hc)
Monday 15-Feb- 2021 5:00 am	5.1.4 SVM Kernels	https://youtu.be/VQWkkPV1Q_Q (https://youtu.be/VQWkkPV1Q_Q)
Monday 15-Feb- 2021 5:00 am	5.1.5 SVM vs Logistic Regression	https://youtu.be/4G7uEZCAr2U (https://youtu.be/4G7uEZCAr2U)
Monday 15-Feb- 2021 5:00 am	5.1.6 SVM Regression	https://youtu.be/xp8TJgzgWp0 (https://youtu.be/xp8TJgzgWp0)
Monday 15-Feb- 2021 5:00 am	5.1.7 SVM Lagrangian Dual	https://youtu.be/defq3yJ8cyw (https://youtu.be/defq3yJ8cyw)
Monday 15-Feb- 2021 5:00 am	5.1.8 Kernel Trick	https://youtu.be/YcRcxm4LSqg (https://youtu.be/YcRcxm4LSqg)

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Event	Youtube Link
5.1.9 SVM Time Complexity and Multiclass	https://youtu.be/FR5D4A3Nn0c (https://youtu.be/FR5D4A3Nn0c)
5.1.10 SVM Tuning Kernels Exercise Part I	https://youtu.be/MggSYvtMcLQ (https://youtu.be/MggSYvtMcLQ)
5.1.11 SVM Tuning Kernels Exercise Part II	https://youtu.be/tvWb6XObsFg (https://youtu.be/tvWb6XObsFg)
5.1.12 SVM Kernel Approximations	https://youtu.be/A3HPwA0IWIM (https://youtu.be/A3HPwA0IWIM)
5.1.13 SVM Online Learning	https://youtu.be/bgzt8UL8x4Y (https://youtu.be/bgzt8UL8x4Y)
5.1.14 SVM Online Learning Pipeline	https://youtu.be/E1RoFHjJRDc (https://youtu.be/E1RoFHjJRDc)
5.2.1 Intro to Clustering	https://youtu.be/HktZtB7Te0c (https://youtu.be/HktZtB7Te0c)
	5.1.9 SVM Time Complexity and Multiclass 5.1.10 SVM Tuning Kernels Exercise Part I 5.1.11 SVM Tuning Kernels Exercise Part II 5.1.12 SVM Kernel Approximations 5.1.13 SVM Online Learning 5.1.14 SVM Online Learning Pipeline

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Event	Youtube Link
5.2.2 Metrics for Clustering	https://youtu.be/kWsylUt8LxA (https://youtu.be/kWsylUt8LxA)
5.2.3 KMeans Clustering	https://youtu.be/_OKUAiC9FLY (https://youtu.be/_OKUAiC9FLY)
5.2.4 Elbow Plots	https://youtu.be/J_jH7cXGUSQ (https://youtu.be/J_jH7cXGUSQ)
5.2.5 Gaussian Mixture Models	https://youtu.be/WwDiKfHW52U (https://youtu.be/WwDiKfHW52U)
5.2.6 Choosing Cluster Based on Silhouette	https://youtu.be/Gj4HHh4dDEk (https://youtu.be/Gj4HHh4dDEk)
5.2.7 GMM Choosing Number of Components	https://youtu.be/QO3F4IBs4m4 (https://youtu.be/QO3F4IBs4m4)
6.1.1 Intro to Time Series	https://youtu.be/BvDcWoLnWFk (https://youtu.be/BvDcWoLnWFk)
	5.2.2 Metrics for Clustering 5.2.3 KMeans Clustering 5.2.4 Elbow Plots 5.2.5 Gaussian Mixture Models 5.2.6 Choosing Cluster Based on Silhouette 5.2.7 GMM Choosing Number of Components 6.1.1 Intro to Time

Date	Event	Youtube Link
Monday 22-Feb- 2021 5:00 am	6.1.2 Crossvalidation in Time Series	https://youtu.be/ZOJAof-3YYA (https://youtu.be/ZOJAof-3YYA)
Monday 22-Feb- 2021 5:00 am	6.1.3 Stationary Signal	https://youtu.be/WytJdsQBeos (https://youtu.be/WytJdsQBeos)
Monday 22-Feb- 2021 5:00 am	6.1.4 Modeling Drift	https://youtu.be/53FLb9usJBk (https://youtu.be/53FLb9usJBk)
Monday 22-Feb- 2021 5:00 am	6.1.5 Fourier Transforms Part I	https://youtu.be/k-cF7LB7p4w (https://youtu.be/k-cF7LB7p4w)
Monday 22-Feb- 2021 5:00 am	6.1.6 Fourier Transforms Part II	https://youtu.be/7KSdhV2elq8 (https://youtu.be/7KSdhV2elq8)
Monday 22-Feb- 2021 5:00 am	6.1.7 Fourier Components in our Model	https://youtu.be/ek3vt4xLL-k (https://youtu.be/ek3vt4xLL-k)
Monday 22-Feb- 2021 5:00 am	6.1.8 Modeling Noise	https://youtu.be/IBBcCxCPv1w (https://youtu.be/IBBcCxCPv1w)

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Date	Event	Youtube Link
Monday 22-Feb- 2021 5:00 am	6.1.9 Moving Statistics	https://youtu.be/8LUt3PBcCFk (https://youtu.be/8LUt3PBcCFk)
Monday 22-Feb- 2021 5:00 am	6.1.10 Full Model	https://youtu.be/oIIE1Fh8eNc (https://youtu.be/oIIE1Fh8eNc)
Monday 22-Feb- 2021 5:00 am	6.1.11 ARMA and ARIMA	https://youtu.be/UPox0nn4IvE (https://youtu.be/UPox0nn4IvE)
Monday 22-Feb- 2021 5:00 am	6.1.12 AR Example	https://youtu.be/GaQ70ZHo69s (https://youtu.be/GaQ70ZHo69s)
Monday 22-Feb- 2021 5:00 am	6.2.1 Intro to Dimension Reduction	https://youtu.be/b5BihaS90q0 (https://youtu.be/b5BihaS90q0)
Monday 22-Feb- 2021 5:00 am	6.2.2 Math of Projections	https://youtu.be/CZjSrCpkxxk (https://youtu.be/CZjSrCpkxxk)
Monday 22-Feb- 2021 5:00 am	6.2.3 PCA	https://youtu.be/dCYH6MVyfSA (https://youtu.be/dCYH6MVyfSA)
22-Feb- 2021 5:00 am Monday 22-Feb- 2021 5:00	Projections	

Date	Event	Youtube Link
Monday 22-Feb- 2021 5:00 am	6.2.4 PCA in Scikit Learn	https://youtu.be/ISxcJbaRvkA (https://youtu.be/ISxcJbaRvkA)
Monday 22-Feb- 2021 5:00 am	6.2.5 PCA Implementation Details	https://youtu.be/QQl4h1gyCwc (https://youtu.be/QQl4h1gyCwc)
Monday 22-Feb- 2021 5:00 am	6.2.6 Choosing the Number of Components	https://youtu.be/4azFl2QzyXU (https://youtu.be/4azFl2QzyXU)
Monday 22-Feb- 2021 5:00 am	6.2.7 Truncated SVD	https://youtu.be/nfwInvCoym0 (https://youtu.be/nfwInvCoym0)
Monday 22-Feb- 2021 5:00 am	6.2.8 NMF	https://youtu.be/ELLDyWiiSXU (https://youtu.be/ELLDyWiiSXU)
Monday 22-Feb- 2021 5:00 am	6.2.9 Using PCA with Supervised ML	https://youtu.be/u8tUIG28CH0 (https://youtu.be/u8tUIG28CH0)
Monday 22-Feb- 2021 5:00 am	6.2.10 PCA for Visualization	https://youtu.be/MRwKUI5ulio (https://youtu.be/MRwKUI5ulio)
am		

Date	Event	Youtube Link
Monday 22-Feb- 2021 5:00 am	6.2.11 NMF Exercise Part I	https://youtu.be/oo1sDDHE-DM (https://youtu.be/oo1sDDHE-DM)
Monday 22-Feb- 2021 5:00 am	6.2.12 NMF Exercise Part II	https://youtu.be/PQt9XPS_bT0 (https://youtu.be/PQt9XPS_bT0)
Monday 22-Feb- 2021 5:00 am	6.2.13 Variants of PCA	https://youtu.be/0KdHFPXsonE (https://youtu.be/0KdHFPXsonE)
Monday 1-Mar- 2021 5:00 am	7.1.1 Intro to Anomaly Detection	https://youtu.be/KuFUQ7wWhsY (https://youtu.be/KuFUQ7wWhsY)
Monday 1-Mar- 2021 5:00 am	7.1.2 One class SVM	https://youtu.be/2l0TD7gCzvQ (https://youtu.be/2l0TD7gCzvQ)
Monday 1-Mar- 2021 5:00 am	7.1.3 Isolation Forest	https://youtu.be/xIAwOj_xh9s (https://youtu.be/xIAwOj_xh9s)
Monday 1-Mar- 2021 5:00 am	7.1.4 Comparison Between One-class SVM and Isolation Forest	https://youtu.be/VlyK4gLB2hg (https://youtu.be/VlyK4gLB2hg)

Date	Event	Youtube Link
Monday 1-Mar- 2021 5:00 am	7.1.5 Intro to Case Study	https://youtu.be/TQk9uSFMo6w (https://youtu.be/TQk9uSFMo6w)
Monday 1-Mar- 2021 5:00 am	7.1.6 Initial Baseline Model Part I	https://youtu.be/qrJTbKyv1eA (https://youtu.be/qrJTbKyv1eA)
Monday 1-Mar- 2021 5:00 am	7.1.7 Initial Baseline model Part II	https://youtu.be/HMRoWtl6eMo (https://youtu.be/HMRoWtl6eMo)
Monday 1-Mar- 2021 5:00 am	7.1.8 Full Baseline Model	https://youtu.be/gTyO2ldQfWc (https://youtu.be/gTyO2ldQfWc)
Monday 1-Mar- 2021 5:00 am	7.1.9 Z-score Detection	https://youtu.be/d2Ylby-isCE (https://youtu.be/d2Ylby-isCE)
Monday 1-Mar- 2021 5:00 am	7.1.10 Rolling Z-score Detection	https://youtu.be/cQ2YIZmeQKg (https://youtu.be/cQ2YIZmeQKg)
Monday 1-Mar- 2021 5:00 am	7.1.11 Using External Features Initial Model	https://youtu.be/_SvveHx_Nfk (https://youtu.be/_SvveHx_Nfk)

Date	Event	Youtube Link
Monday 1-Mar- 2021 5:00 am	7.1.12 Using External Features Tuning the Model	https://youtu.be/2Z5SQsx4LFE (https://youtu.be/2Z5SQsx4LFE)
Monday 1-Mar- 2021 5:00 am	7.1.13 Packaging the Time Series Anomaly Detector	https://youtu.be/hTWHZTTbmJk (https://youtu.be/hTWHZTTbmJk)
Monday 8-Mar- 2021 5:00 am	8.1.1 Model Considerations	https://youtu.be/SFFFnqugdOQ (https://youtu.be/SFFFnqugdOQ)
Monday 8-Mar- 2021 5:00 am	8.1.2 Model Development	https://youtu.be/DrCIE-USVDg (https://youtu.be/DrCIE-USVDg)
Monday 8-Mar- 2021 5:00 am	8.1.3 Flask App Local Development	https://youtu.be/chRA6Lngw-A (https://youtu.be/chRA6Lngw-A)
Monday 8-Mar- 2021 5:00 am	8.1.4 GET requests	https://youtu.be/v1yYLbB_uUE (https://youtu.be/v1yYLbB_uUE)
Monday 8-Mar- 2021 5:00 am	8.1.5 Making GET Requests with Model	https://youtu.be/q9DgF7mJbrc (https://youtu.be/q9DgF7mJbrc)

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Date	Event	Youtube Link
Monday 8-Mar- 2021 5:00 am	8.1.6 Using our Model with Twitter Web API	https://youtu.be/AFwGAeBDeEk (https://youtu.be/AFwGAeBDeEk)
Monday 8-Mar- 2021 5:00 am	8.1.7 POST Requests and Flask Templates	https://youtu.be/qbi3aT0KEsA (https://youtu.be/qbi3aT0KEsA)
Monday 8-Mar- 2021 5:00 am	8.1.8 Preparing for Deployment to the Web	https://youtu.be/zqbIVwnA0go (https://youtu.be/zqbIVwnA0go)
Monday 8-Mar- 2021 5:00 am	8.1.9 Deploying our App to the Web with Heroku	https://youtu.be/ALIhG0pjx1w (https://youtu.be/ALIhG0pjx1w)
Monday 8-Mar- 2021 5:00 am	8.2.1 Rethinking Model Tuning	https://youtu.be/TPcytvHTQoA (https://youtu.be/TPcytvHTQoA)
Monday 8-Mar- 2021 5:00 am	8.2.2 Intro to Bayes Theorem	https://youtu.be/bzsLD59kF2g (https://youtu.be/bzsLD59kF2g)
Monday 8-Mar- 2021 5:00 am	8.2.3 Bayesian Inference	https://youtu.be/i6EyxNI_mdk (https://youtu.be/i6EyxNI_mdk)

Date	Event	Youtube Link
Monday 8-Mar- 2021 5:00 am	8.2.4 Bayesian Optimization	https://youtu.be/GIQL38tkyRs (https://youtu.be/GIQL38tkyRs)
Monday 8-Mar- 2021 5:00 am	8.3.1 End of Course Material	https://youtu.be/htdGrsIMZkg (https://youtu.be/htdGrsIMZkg)
Tuesday 9-Mar- 2021 2:30 am	LIVE Streaming Office Hours	https://www.youtube.com/channel/UCW5qH1I2RMA0CnJ0uo7OTvQ/live (https://www.youtube.com/channel/UCW5qH1I2RMA0CnJ0uo7OTvQ/live
Tuesday 9-Mar- 2021 6:30 pm	LIVE Streaming Office Hours	https://www.youtube.com/channel/UCW5qH1I2RMA0CnJ0uo7OTvQ/live (https://www.youtube.com/channel/UCW5qH1I2RMA0CnJ0uo7OTvQ/live
Thursday 11-Mar- 2021 2:30 am	LIVE Streaming Office Hours	https://www.youtube.com/channel/UCW5qH1I2RMA0CnJ0uo7OTvQ/live (https://www.youtube.com/channel/UCW5qH1I2RMA0CnJ0uo7OTvQ/live
Thursday 11-Mar- 2021 6:30 pm	LIVE Streaming Office Hours	https://www.youtube.com/channel/UCW5qH1I2RMA0CnJ0uo7OTvQ/live (https://www.youtube.com/channel/UCW5qH1I2RMA0CnJ0uo7OTvQ/live
Saturday 13-Mar- 2021 5:00 am	OFFICE HOURS PLAYLIST	https://www.youtube.com/playlist? list=PLeDYvCW3J3jnrPbhl8wSLJY0j1NtUdWjp (https://www.youtube.com/playlist? list=PLeDYvCW3J3jnrPbhl8wSLJY0j1NtUdWjp)