Data Analytics and Machine Learning

Python :

[Analysis Part]

Step1:
Basic of python for data Science
https://www.youtube.com/watch?v=LgW6Vla0kXA&t=455s

Step2 : Numpy , Pandas , Matplotiv , Seaborn , Plotly Libraries
https://www.youtube.com/watch?v=8YywG4KtlZw&t=344s

Step3:
Projects -> using Numpy, Pandas , Matplotiv , Searborn , Plotly Libraries
https://www.youtube.com/watch?v=ocGaKR6Fiac&t=3458s

[Model Deployment Part] -> with Machine Learning part

Project : 1->https://www.youtube.com/watch?v=Q0QwvZKG_6Q [WhatsApp Chat Analysis Project]
Project: 2-> https://www.youtube.com/watch?v=Ok_zkfWC0gI IPL Win Probability Predictor Project
Project: 3-> https://www.youtube.com/watch?v=5nQXhusiu7s&t=7052s Olympics Data Analysis
Project: 4->
https://www.youtube.com/watch?v=1xtrIEwY_zY&list=PLKnIA16_RmvY5eP91BGPa0vXU
YmIdtfPQ Movie Recommender System Project
Project: 5->
https://www.youtube.com/watch?v=YncZ0WwxyzU&list=PLKnIA16_RmvY5eP91BGPa0vX
UYmIdtfPQ&index=3 Email Spam Classifier | SMS Spam Classifier
Project: 6->
https://www.youtube.com/watch?v=iRCaMnR_bpA&list=PLKnIA16_RmvY5eP91BGPa0vX
UYmIdtfPQ&index=4 Car Price Predictor Project
Project: 7->
https://www.youtube.com/watch?v=DVxkI1VmpCk&list=PLKnIA16_RmvY5eP91BGPa0vX
UYmIdtfPQ&index=5 Bangalore House Price Prediction
Project 8->
https://www.youtube.com/watch?v=70nZfwjYkpk&list=PLKnIA16_RmvY5eP91BGPa0vXU
YmIdtfPQ&index=8 Face Mask Detection using CNN
Project 9-> https://www.youtube.com/watch?v=1YoD0fg3_EM Book Recommender System