Week 10: Machine Learning Models (2)

* With the availability of data and computational powers, machine Learning Models have become so popular in the field of predictive modeling in the past decades.
* In this section, we will see how machine learning models can be used for time series forecasting and what are the key difference between applying machine learning models on a time series dataset and on a cross-sectional dataset.
* We then implement several machine learning models in real-life time series datasets in R.
* Make sure you reach out to your pod mates for the Pod assignment and please see me during office hours if you need any help.
* I look forward to reviewing your work and have a great week.