- explore bitcoin_price dataset
- o time vs price
- o day of week analysis
- o seasonal trend in price
- o join it with bitcoin dataset
- o you get output.csv File
- You have much information now
 - o check bitcoin price vs block size
 - check price correlation with all other variables in that dataset and see which one are correlated
 - o try to find out the if you can see any relations
 - o look for seasonal trend
- How many cryptocurrencies.
- Why people are interested in it?
- what are the factors that lead to increase/decrease in price?
- can we predict the future price looking at the historic data?
- Is there a seasonal trend in price fluctuation?
- Join bitcoin price dataset with US stock dataset
 - with three companies of different sectors: see how bitcoin price change with respect to those

- Join bitcoin dataset with tokyo company
 - see the price vs stock trend/correlation
- Compare prices of bitcoin, japan and us stock and see if you can see some trend
- Find correlation between prices of all cryptocurrencies.
- causal analysis
- how prices are associated
 - o 3M company: Industrial
 - Apple Inc: Information Technology
 - o AFLAC AFL Financial Life and health Insurance
 - T-Test
 - Take moving average instead of normal average to smoothen the data
 - Look at the spread of data
 - Other time series analysis
 - Do yearly analysis rather than five year to see how price has changed over the years