

After designing a survey, how would you evaluate the significance of your findings?

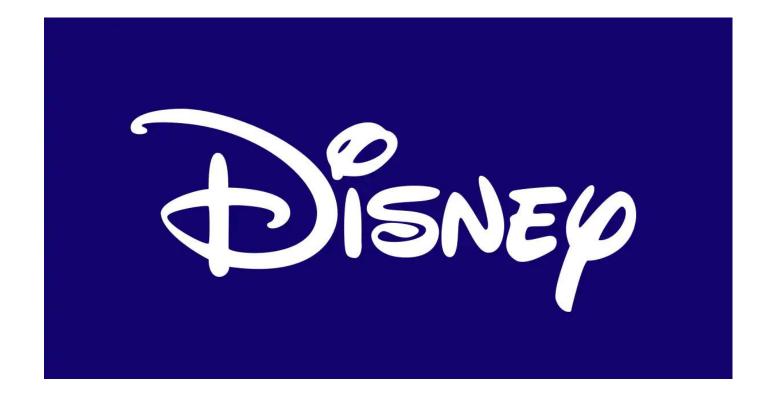






What is Bayes Theorem?

How good is your Python programming experience?





What is inner, left and outer join?

5 SEISMIC

How do you know if you are working on the right problem?





What motivates you?

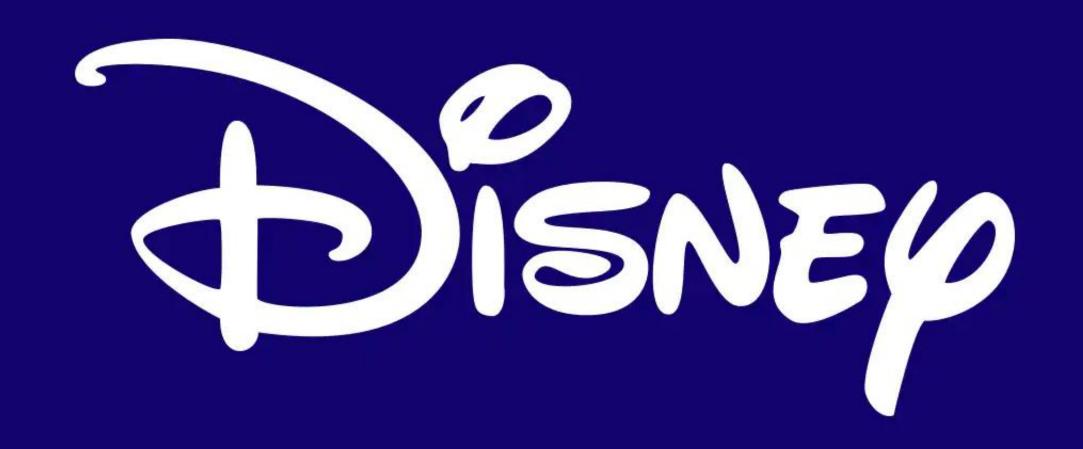
What is the difference between bootstrapping and bagging in ML?



How would you deal with a categorical feature with high cardinality?

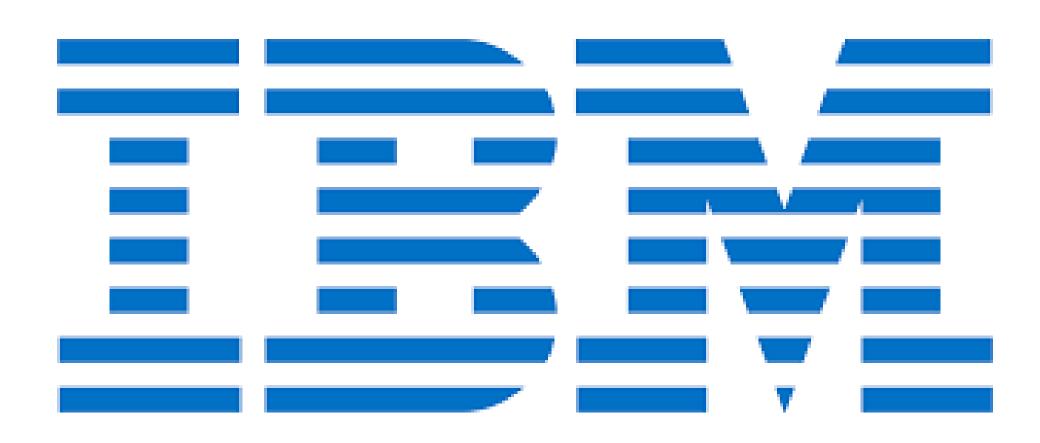


How would you check if our new credit risk rating works?



Do you know SQL?

Explain Random Forest.



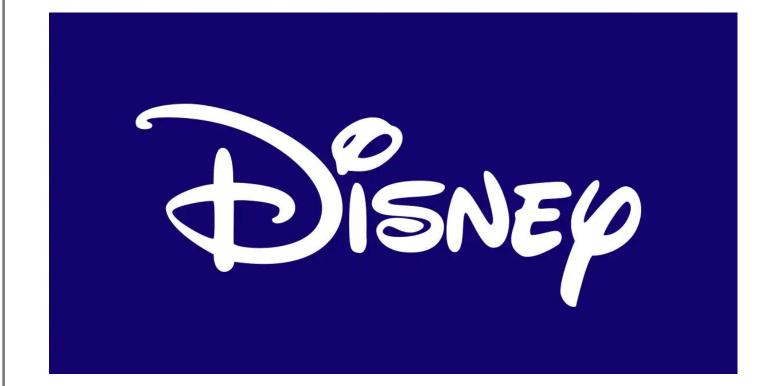


Describe an area that you are involved in outside of work/school.



Why does the normal distribution show up so often?

Do you know Tensorflow?



What is the default ORDERBY in SQL?



When we call your references about your greatest strengths and weaknesses, what will they say?





What is a confidence interval?



Will you be comfortable interacting with senior people (e.g., President)?



What's your favorite topic in data science?

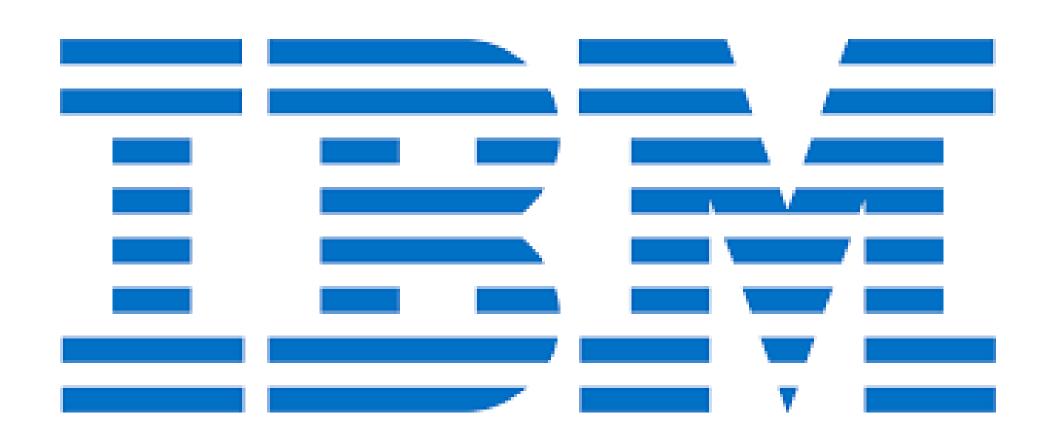
How do you handle missing data?

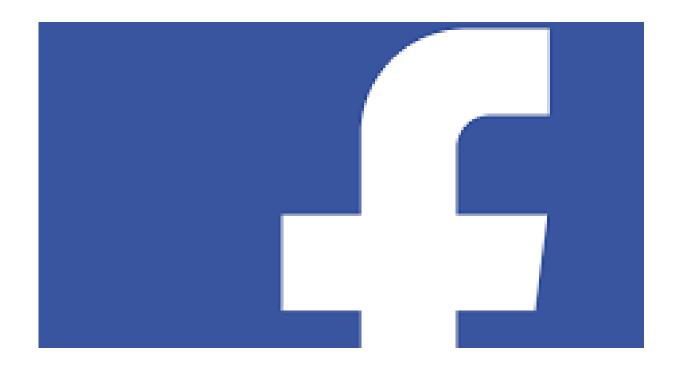


glassdoor

You roll 2 die, what's the probability of getting a sum of 10?

When can you start?





Do you have any hesitations working for Facebook?



Quora's engineers came up with a new feed design. How do you decide if the company should adopt this new feed design or not?

Are false positives or false negatives more important?





What is your experience with No SQL?

Describe a problem that you solved that you think best differentiates you from other people who might be applying for this job.

