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url=https://elitedatascience.com/machine-

learnifigou want to land a job in data science, you'll need to pass a rigorous and competitive interview-

questibiterview process. In fact, most top companies will have at least 3 rounds of interviews.

answers&title=21

Maniparing the process, you'll be tested for a variety of skills, including:

Learning (https://www.linkedin.com/shareArticle? Interview trk=21• Your technical and programming skills Questions

Machine Your ability to structure solutions to open-ended problems

Learning Answers)
Interview Your ability to apply machine learning effectively

Your ability to analyze data with a range of methods

and (mailto:? Your communication skills multural fit, etc. Answers theck subject = Check

learning- And your mastery of key concepts in data science and machine learning ( — this is the

interview-this focus of this post)

guestions-180003 of this post, guestions-180003 of this post,

answers)

In this post, we'll provide some examples of machine learning interview questions and

site% aorswere libutale force we get to them, there are 2 important notes:
(http://www.facebook.com/sharer.php?
u=https://elitedatascience.com/machineInterview This is not meant to be an exhaustive list, but rather a preview of what you might expect.
questionsinterview The accuracy of the common strong and the common strong

interview. The answers are meant to be concise reminders for you. If it's the first time you've seen a questions-

a concept, you'll need to research it more in order for the answer to make sense.

# (https://getpocket.com/save? The following questions are broken in 9 major topics. (https://plus.google.com/share?

text=21 Learning The Big Picture

Machine Interview Learning Optimization Questions

Interview Data Preprocessing

and S. Date Treprocessing
Ouestions
Answers ஆட்டிற்ற திருக்கு இருக்கு இருக்கு

learning-questi**o**nsUnsupervised Learning

answers) questionsModel Evaluation

answers) Ensemble Learning



#### 9. Business Applications

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Learning the Righ Right & Article? Interview trk=21 Ouestions

<sup>ለach</sup>ሮ§sential ML theory, such as the Bias-Variance tradeoff.

## Interview 1.1 - What are parametric models? Give an example.

mäilte:? Answere kametris:nendalaæte the senwitte ai figite number of parameters. To predict new data, you jubject=Check learnibally need to know the parameters of the model. Examples include linear regression, logistic this gregression, and linear SVMs. site%2021%20Machine%20Learning%20Interview%20Questions%20and%20Answers&body=Check answers) out

Non-parametric models are those with an unbounded number of parameters, allowing for site% nontrest less ite interior dicti/newholata, you need to know the parameters of the model and the (http://www.facebook.com/sharer.php? earning-u=https://www.facebook.com/sharer.php? u=https://www.facebook.com/sharer.php? u=https://www.facebook.com/sharer.php? u=https://www.facebook.com/sharer.php? earning-u=https://www.facebook.com/sharer.php? earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://www.facebook.com/sharer.php.earning-u=https://ww learning-questioning and topic models using latent dirichlet analysis. interview-answers)

questions

a vers) Learn more about parametric vs. non-parametric models (https://www.quora.com/What-is-

(https://getpecdeff.erensavebetween-a-parametric-model-and-a-non-parametric-model)

title=21 (https://plus.google.com/share? Maching - What is the Curse of Dimensionality?"

terview difficulty of searching through a solution space becomes much harder as you have more uestions Interviewatures (dimensions).

Ouestions Answers&url=https://elitedatascience.com/machine-

and learning posider the analogy of looking for a penny in a line vs. a field vs. a building. The more Answers will entire the analogy of looking for a penny in a line vs. a field vs. a building. The more earnidimensions you have, the higher volume of data you'll need.

question's Learn more about the Curse of Dimensionality (and reducing dimensions)

(http://elitedatascience.com/dimensionality-reduction-algorithms)

#### (https://wwittexcoloringth/evBfcas-Variance Tradeoff.

text=21+Machine+Learning+Interview+Questions+and+Answers&url=https://elitedatascience.com/machine-

learning-Predictive models have a tradeoff between bias (how well the model fits the data) and questivariance (how much the model changes based on changes in the inputs).

*Simpler models* are stable (low variance) but they don't get close to the truth (high bias).



(http:///devide.com/plexom/solarls/sakeenplage prone to being overfit (high variance) but they are expressive url=https://elitedatascience.com/machine.nemoudh to get close to the truth (low bias). learning-

interview-

questible best model for a given problem usually lies somewhere in the middle.

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Minipe Learn more about the Bias-Variance Tradeoff (http://elitedatascience.com/bias-variance-

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## inswers) 2. Optimization

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u=https://elitedatascience.com/machine-interview-

#### earning. quest**en**s- What is the difference between stochastic gradient descent (SGD) and answers adient descent (GD)?



(https://getpocker.com/save? methods for finding a set of parameters that minimize a loss function by title=2dvaluating parameters against data and then making adjustments. (https://plus.google.com/share?

ext=21 Learning Machinestandard gradient descent, you'll evaluate all training samples for each set of parameters. Interview

earning is akin to taking big, slow steps toward the solution. Interview and

Öuestions Answinisstoch#38ਜ਼ਿੰਟੀ ਗੁੱਕਿਆਰਿਤ ਰਿਫਤਰ ਦੇ ਆਈ, ਅਤਿਹਾ ਵਿਚ and 1 training sample for the set of parameters and learning-

Answ**here bytotal in the datascient is cismal kinc time** taking small, quick steps toward the solution.

earning-luestions interview-answers)Learn more about SGD vs. GD (https://www.quora.com/What-is-an-intuitive-explanationquestion's-

answers) of-stochastic-gradient-descent)



#### 2.2 - When would you use GD over SDG, and vice-versa?

(https://twitter.com/intent/tweet?

text=21+Machine+Learning+Interview+Questions+and+Answers&url=https://elitedatascience.com/machine-GD theoretically minimizes the error function better than SGD. However, SGD converges

interviewch faster once the dataset becomes large.

That means GD is preferable for small datasets while SGD is preferable for larger ones.



(http:///nepvractives-bhoovres/rerre/SGDeishused for most applications because it minimizes the error url=https://elitedatascience.com/machine much faster and more memory efficient for large datasets.

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questions-

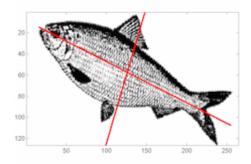
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rk=2<u>1</u> Questions Machine and

Learning Answers Interview



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#### <sub>...</sub>3,Data Preprocessing

nswers&url=https://elitedatascience.com/machine-ibject=Check

out Dealing with missing data, skewed distributions, outliers, etc.

1 % 20 Machine 1/2 1 Barning % 20 Interview % 20 Check

The Box-Cox transformation is a generalized "power transformation" that transforms data to site%20nttps://elitedatascience.com/machine SILE MOZUNITIPS://elitedatascience:com/machine policialized power transformation that transforms do (http://www.facebook.com/sharer.php? learningake the distribution more normal. u=https://elitedatascience.com/machine-learning-learning-questiens-example, when its lambda parameter is 0, it's equivalent to the log-transformation. answers)

questions-

a with used to stabilize the variance (eliminate heteroskedasticity) and normalize the distribution.

(https://getpocket.com/save?

itle=21 Learn more about the Box-Cox transformation (https://www.quora.com/In-laymans-https://plus.google.com/share? language-Box-Cox-transformation-is-used-for-what)

#### carnings- What are 3 data preprocessing techniques to handle outliers?

QuestipnsWillsorize(Galatattleres.com)machine-

Transform to reduce skew (using Box-Cox or similar).

interview. learning-Remove outliers if you're certain they are anomalies or measurement errors.

### questions - What are 3 ways of reducing dimensionality?



Removing collinear features.

2. Performing PCA ICA, or other forms of algorithmic dimensionality reduction.

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learning-Learn more about feature engineering best practices interview-

(http://elitedatascience.com/feature-engineering-best-practices) questions-

overfitting

Training Testing



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# Learning Sompling & Splitting Interview trk=21 Questions

Machinow to split your datasets to tune parameters and avoid overfitting.

Interview \_\_\_\_\_\_

#### How much data should you allocate for your training, validation, and test

sets? iăilto:?

nswers&url=https://elitedatascience.com/machine-ubject=Check

ାରୁମ<sup>ନା</sup>Y୍ୱର have to find a balance, and there's no right answer for every problem.

0.8

0.6

0.4

0.2

interview-this

questions-guestions-site % 1000 du 2004 state de tei se 20 de amienti, % 2001 de héte ve % 200 Que est interes de la company d

(performance statistic will have high variance). If your training set is too small, your actual

site% prodest: parameterie nville have dright variance. (http://www.facebook.com/sharer.php? learning-u=https://elitedatascience.com/machine-interview good rule of thumb is to use an 80/20 train/test split. Then, your train set can be further split questions-interview.

interview train/validation or into partitions for cross-validation.

question's-

a. wers) See an example in Python (https://elitedatascience.com/python-machine-learning-tutorial-(https://getpocket.com/save? scikit-learn#step-4)

(https://plus.google.com/share? Machine

### text=24.2 - If you split your data into train/test splits, is it still possible to overfit your Machine Interv**eyodel?** Learning Questions

Interview

and Ouesives, it's definitely possible. One common beginner mistake is re-tuning a model or training Answersaurl=https://elitedatascience.com/machine-

and learning models with different parameters after seeing its performance on the test set. Answers&url=https://elitedatascience.com/machine-interview-

learning-question interview interview

questime be tainted until you're ready to make your final selection. answers)

Learn more about overfitting in machine learning (http://elitedatascience.com/overfitting-

#### (https://twintemachimenleageina)

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## earning **Superwised Learning** https://www.mperwised.learning

irk=21 Queșțions

Machinearning from labeled data using classification and regression models.

## 

#### What are the advantages and disadvantages of decision trees?

and (mailto:? Answerd <u>kantages:// ម៉ាខូឲ្យឆ្នាំ១០</u>៤៩ខុន្ត <del>សាគ្មាខូឧត្</del>សវិស interpret, nonparametric (which means they are subject=Check learningbust to outliers), and there are relatively few parameters to tune.

guestions-site of the state of ensemble methods like random forests or boosted trees.

site%20https://elitedatascience.com/machine-(http://www.facebook.com/sharer.php? learning- Overview of modern machine learning algorithms (http://elitedatascience.com/machine-u=https://elitedatascience.com/machine-literview-learning-algorithms)

learning-algorithms)
questions-

#### quest 5:2 - What are the advantages and disadvantages of neural networks? a 🤡 vers)

(https://www.tagesxnMsevreal networks (specifically deep NNs) have led to performance breakthroughs title=21 (httpst**0blusngbruggstudgen):diates**ets such as images, audio, and video. Their incredible flexibility allows Machine ext=21 Learninem to learn patterns that no other ML algorithm can learn. Machine Interview

Constraints of the converge of Questing Cultifup pick ithe right architecture in and the internal "hidden" layers are incomprehensible.

#### &url=https://elitedatascience.com/machine-F – How can you choose a classifier based on training set size? learning-questions-

answers) aining set is small, high bias / low variance models (e.g. Naive Bayes) tend to perform answeretter because they are less likely to be overfit.



(https://witter.com/intent/tweet? low bias / high variance models (e.g. Logistic Regression) tend to text=21en/foruminiteettearbiogaluseevteneyQuanstirenseethonenevoornapilexhitestaijascience.com/machinelearning-

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answers&title=21



# Learning Unsupervised Learning Interview trk=21 Questions

Machinearning from unlabeled data using factor and cluster analysis models.

## interview 6.1 - Explain Latent Dirichlet Allocation (LDA).

and (mailto:? Answeat**ent-Diris/Nett-Allesatione(LDA)) is iang**ommon method of topic modeling, or classifying subject=Check learnid&cuments by subject matter.

interview-this

guiestions-site%20xA%3QMg6hief&tRX&9Aroing%AQUreviews@AQSUrotions@nASaqd%2Arixtwes&PtopicShtrat each have answers)

their own probability distribution of possible words.

site%20https://elitedatascience.com/machine-(http://www.facebook.com/sharer.php? learninge Dirichlet distribution is simply a distribution of distributions. In LDA, documents are u=https://elitedatascience.com/machine-interview-tributions of topics that are distributions of words. questions-interview-answers)

question's Intuitive explanation of the Dirichlet distribution (https://www.quora.com/What-is-an-

intuitive-explanation-of-the-Dirichlet-distribution)

(https://getpocket.com/save?

## itle=21 https**6/2** பை **நூறிவ்ற ஈர்வும்றிe Component Analysis (PCA).** Machine

Machine A is a method for transforming features in a dataset by combining them into uncorrelated earning Duesippe ntgrviewear combinations.

Questions Answers&url=https://elitedatascience.com/machine-and These new features, or principal components, sequentially maximize the variance learning

Answers&url=https://elitedatascience.com/machine-interviewersented (i.e. the first principal component has the most variance, the second principal

interview ponent has the second most, and so on).

question's-

answars) a result, PCA is useful for dimensionality reduction because you can set an arbitrary



variance cutoff.

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interview-algorithms#feature-extraction)



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# Learning Model Evaluatione? Interview trk=21

MachiMaking decisions based on various performance metrics.

Interview Constions

#### What is the ROC Curve and what is AUC (a.k.a. AUROC)?

and (mailte:? Answelde IR Office (#Ponewatagnerating n/haragteristic) the performance plot for binary classifiers of True subject=Check

learnipgsitive Rate (y-axis) vs. False Positive Rate (x-

is axis). Jestaxis). Jew 2021%20Machine%20Learning%20Interview%20Questions%20and%20Answers&body=Check answers)

AUC is area under the ROC curve, and it's a common performance metric for evaluating

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interview-learning equivalent to the expected probability that a uniformly drawn random positive is ranked guestions-

interview answers ore a uniformly drawn random negative.

question's-

a. Wyers)

Learn more about the ROC Curve

(https://getpocket.com/save? (https://stats.stackexchange.com/questions/132777/what-does-auc-stand-for-and-what-is-(https://plus.google.com/share?

text=21 Learning

#### terview - Why is Area Under ROC Curve (AUROC) better than raw accuracy as an out-uestions lntervion sample evaluation metric?

Ouestions Answers&url=https://elitedatascience.com/machine-

and learniAdJROC is robust to class imbalance, unlike raw accuracy. Answers&url=https://elitedatascience.com/machine-interview-

uestions-iterview: example, if you want to detect a type of cancer that's prevalent in only 1% of the

question for the properties of the properties of

has cancer-free.



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achine+Learning+Interview+Questions+and+Answers&url=https://elitedatascience.com/machine-http://elitedatascience.com/imbalanced-classes)

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## earning **Ensemble/Learning** https**8**w **Ensemble/Learning**

rk=21 Questions

<sup>Nach</sup>Combining multiple models for better performance.

#### Why are ensemble methods superior to individual models?

mailto:? Answellse Mr**eversage เนย**ใจ**เรียร์อธิก**ะเ**ยงในคลุงคก่**ance, and are less likely to overfit. Bubject=Check

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intervi**PW**ere's a common line in machine learning which is: "ensemble and get 2%."

guestions-site%2021%20Machine%20Learning%20Interview%20Questions%20and%20Answers&body=Check

swers) This implies that you can build your models as usual and typically expect a small

performance boost from ensembling. site%20https://ejitedatascience.com/machine-(http://www.facebook.com/sharer.php?learning-,

ı=https://elitedatascience.com/machine-nterview

answersagging, or Bootstrap Aggregating, is an ensemble method in which the dataset is first a veis) ided into multiple subsets through resampling.

(https://getpocket.com/save?

title=21hen, each subset is used to train a model, and the final predictions are made through voting (https://plus.google.com/share? Machine text=21 averaging the component models. Learning

arning ging is performed in parallel.

and stacking in machine learning learning. Boosting, and stacking in machine learning learning learning. Answers (Intipidials) (alies stackies change rechinquestions/18891/bagging-boosting-and-stacking-in-interview-i

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## answers) Business Applications



(http:///sewigna.chinedeamindsbane.bled) different types of businesses.

url=https://elitedatascience.com/machine-

#### learnigg - What are some key business metrics for (S-a-a-S startup | Retail bank | einterview-Commerce site)?

answers&title=21

Manifilainking about key business metrics, often shortened as KPI's (Key Performance Indicators). earning https://www.essentialopart.afardata scientist's job. Here are a few examples, but you should practice trk=21arainstorming your own.

Machine and

Learning Answers: When in doubt, start with the easier question of "how does this business make money?" Interview

Costions

and • S-a-a-S startup: Customer lifetime value, new accounts, account lifetime, churn rate, (mailto:? Answers&url=https://elitedatascience.com/machine-subject=**dreakj**e rate, social share rate

learning-out interview-Retail bank: Offline leads, online leads, new accounts (segmented by account type), risk this

guestions site%202**1%201%achine4b20Laffinitig%**20Interview%20Questions%20and%20Answers&body=Check

• e-Commerce: Product sales, average cart value, cart abandonment rate, email leads,

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### u=https://elitedatascience.com/machine-nterv**erz- How can you help our marketing team be more efficient?**

answerfale answer will depend on the type of company. Here are some examples.

a. Wvers)

(https://gerpocker.com/slagerithms to build custom customer segments for each type of marketing

title=21 campaign (https://plus.google.com/share? Machine

text=24 Natural language processing for headlines to predict performance before running ad Machine Interview spend.

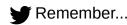
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learning-Answers&url=https://elitedatascience.com/machine-interview-

earning-questions nterview did you do? Were there any concepts that were unfamiliar to you? If you found any gaps questingour knowledge, be sure to spend some extra time preparing!

answers)



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Einally, if you'd like **100 more essential questions and answers**, PLUS:



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url=https://eRealistisciekechomerphallierges that are very popular skill-checks

Tough **SQL puzzles** that test major topics

interview- And much more...

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trk=21 Question s's hands-down the most reliable preparation for acing your interview and landing the

Learningob. Answers) Interview

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and (mailto:**30**Answers aluge https://elitedatascience.com/mathare.(https://www.facebook.com/sharer.php?
Subject = Check u=https://3A%2F%2Felitedatascience.com%2Fmachine-learning-interview-questions-answers)

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