Machine Learning System Design

0% completed

Machine Learning Primer

Video Recommendation

Feed Ranking

Ad Click Prediction

Rental Search Ranking

Estimate Food Delivery Time

Machine Learning Knowledge

Machine Learning Model Diagnosis

Conclusion

Mark Module as Completed

Machine Learning Model Diagnosis

Description   **My Attempts**

This exam has been designed to test the machine learning model concepts (diagnosis and data preparation) that you have learned so far.

The exam consists of 9 Multiple Choice Questions (MCQs): You are given possible answers and are asked to select one (and only one) correct answer from the given answers.

The following concepts/skills of Machine Learning will be assessed in this exam:

- Classification
- Feature important
- Confusion matrix
- Random forest
- Statistics
- Random forest tuning
- Decision tree tuning
- Model deploy
- Deep learning

Good Luck!

3 attempts remaining.

Duration: 15 minutes

Start Assessment

Back

Untitled Masterpiece

Next

Final Remarks