[30 Days of ML] Day 12

1 message

Kaggle <noreply@kaggle.com>
Fri, Aug 13, 2021 at 9:09 AM
Reply-To: Kaggle <noreply@kaggle.com>
To: zacks.shen@gmail.com

kaggle

Hi Kaggler,

Today, you'll start the Intermediate Machine Learning course. This is the final course you'll take before jumping in to the competition!

📋 **Today's Assignment**

1. Read this tutorial (from Lesson 1 of the Intermediate ML course)
2. Complete this exercise (from Lesson 1 of the Intermediate ML course)
3. Read this tutorial (from Lesson 2 of the Intermediate ML course)
4. Complete this exercise (from Lesson 2 of the Intermediate ML course)
5. Read this tutorial (from Lesson 3 of the Intermediate ML course)
6. Complete this exercise (from Lesson 3 of the Intermediate ML course)

💡 **What You'll Learn**

In **Lesson 1 (Introduction)**, you'll learn more about what the course covers.

Most machine learning libraries (including scikit-learn) give an error if you try to build a model using data with missing values. In **Lesson 2 (Missing Values)**, you'll learn about three different

approaches for dealing with missing values in your data.

A categorical variable is a variable that takes only a limited number of values, and it's common to encounter them in data. Learn how to work with them in **Lesson 3 (Categorical Variables)**.

Happy learning,
Alexis