

#### [30 Days of ML] Day 5

1 message

**Kaggle** <noreply@kaggle.com>
Reply-To: Kaggle <noreply@kaggle.com>
To: zacks.shen@gmail.com

Fri, Aug 6, 2021 at 10:36 AM

# kaggle

Hi Kaggler,

# Today's Assignment

- 1. Read this tutorial (from Lesson 4 of the Python course)
- 2. Complete this exercise (from Lesson 4 of the Python course)
- 3. Read this tutorial (from Lesson 5 of the Python course)
- 4. Complete this exercise (from Lesson 5 of the Python course)

## **Value of the Proof of the Pro**

In **Lesson 4 (Lists)**, you'll learn how to use Python lists to store ordered collections of values. Lists are incredibly useful when writing code to manage several related variables.

In Lesson 5 (Loops and List Comprehensions), you'll learn an efficient way to repeatedly execute code. With list comprehensions, you'll often be able to condense code that would have taken several lines to just a single line!

Happy learning, Alexis

### Kaggle, Inc 1600 Amphitheatre Pkwy Mountain View, CA 94043

You are receiving this email because you registered for the 30 Days of Machine Learning event.

Unsubscribe from further event emails <u>here</u>.