

Kaggle's 30 Days of ML Daily Assignments

Day 1

1. [Follow the instructions in this notebook](#) to get started with Kaggle
2. [Join 30 Days of ML Discord Community](#) and introduce yourself in the #introductions channel

Day 2

1. [Read this tutorial](#) (from Lesson 1 of the Python course)
2. [Complete this exercise](#) (from Lesson 1 of the Python course)

Day 3

1. [Read this tutorial](#) (from Lesson 2 of the Python course)
2. [Complete this exercise](#) (from Lesson 2 of the Python course)

Day 4

1. [Read this tutorial](#) (from Lesson 3 of the Python course)
2. [Complete this exercise](#) (from Lesson 3 of the Python course)

Day 5

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)

Day 6

1. [Read this tutorial](#) (from Lesson 6 of the Python course)
2. [Complete this exercise](#) (from Lesson 6 of the Python course)

Day 7

1. [Read this tutorial](#) (from Lesson 7 of the Python course)
2. [Complete this exercise](#) (from Lesson 7 of the Python course)

Day 8

1. [Read this tutorial](#) (from Lesson 1 of the Intro to ML course)
2. [Read this tutorial](#) (from Lesson 2 of the Intro to ML course)
3. [Complete this exercise](#) (from Lesson 2 of the Intro to ML course)

Day 9

1. [Read this tutorial](#) (from Lesson 3 of the Intro to ML course)
2. [Complete this exercise](#) (from Lesson 3 of the Intro to ML course)
3. [Read this tutorial](#) (from Lesson 4 of the Intro to ML course)
4. [Complete this exercise](#) (from Lesson 4 of the Intro to ML course)

Day 10

1. [Read this tutorial](#) (from Lesson 5 of the Intro to ML course)
2. [Complete this exercise](#) (from Lesson 5 of the Intro to ML course)
3. [Read this tutorial](#) (from Lesson 6 of the Intro to ML course)
4. [Complete this exercise](#) (from Lesson 6 of the Intro to ML course)

Day 11

1. [Read this tutorial](#) (from Lesson 7 of the Intro to ML course)
2. [Complete this exercise](#) (from Lesson 7 of the Intro to ML course)

Day 12

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)

Day 13

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

Day 14

1. [Read this tutorial](#) (from Lesson 6 of the Intermediate ML course)
2. [Complete this exercise](#) (from Lesson 6 of the Intermediate ML course)
3. [Read this tutorial](#) (from Lesson 7 of the Intermediate ML course)
4. [Complete this exercise](#) (from Lesson 7 of the Intermediate ML course)

Days 15-30

Kaggle competition! You'll get the link to join on Day 15!