#100DaysOfCode #Day1

Continuing my journey ahead on learning ‘Machine Learning with Python’, today on my first day, I learned about Data Types, Operators and If Else statement, since I had already learned basics of C programing as a part of curriculum so these syntaxes were not so hard to grasp. Despite it, I decided to take this easy and not put too much pressure. I solved some challenges related to what I learned today on “hackerrank.com”. Tomorrow, on my second day, I will learn about loops in Python.

I am going along “Python Programming Tutorial-Tech with Tim”, “learnpython.org” and is looking forward to your suggestion on possible and more helpful resources. Also I am looking to follow along a book on both Python and Machine Learning, please mention if you know about it.

Happy Learning.

I had a small query about the difference between “Logical Operators” and “Bitwise Operators”. So, I was solving a problem where I had to use “and” operator and I had used “&”, which also represents ‘and’. It seemed to be working for the first 2 expressions but didn’t work for the third one and when I changed it to logical, it did work. I looked up for some explanations online, but didn’t help much. Could somebody help me?