

MULTIVARIATE ASSIGNMENT

Today we covered the Multivariate regression model. It is advised to try out the tasks in the given order. However, it is not at all compulsory

1. Spend time with the [Google Machine Learning Crash Course](#)
2. Try to understand the gradient descent algorithm code that we saw in today's session
3. Modify the program we saw today to make predictions using the output from the computeCost function

If you had any trouble understanding the concepts we discussed today, task 1 will help you out. Most of these concepts will be explained again in Neural Network sessions. So don't worry.

Enjoy Machine Learning,
Amit Jha

If you want to explore numpy and pandas go to these links

- [Numpy](#)
- [Pandas](#)