**Tutorial 2**

**Objective:**

The objective of this workshop is to make you familiar with developing and implementing machine learning solutions to real-world problem. You will be introduced to some of the libraries which are widely used to solve machine learning problems.

**Activities:**

1. You will have a recap session where the tutor will briefly recap this week’s lecture. Please ask any questions you have from the lecture here.
2. Your tutor will go over two problems.
   1. The first problem is the one introduced in week 1 lecture about Ammar’s problem with concentrating on reading after spending time on the web. You can find the file containing the data about this problem on Blackboard.
   2. The second problem is the famous Boston housing problem. You can find the details in this blog (<https://towardsdatascience.com/linear-regression-on-boston-housing-dataset-f409b7e4a155>).
3. Towards the end the tutor will talk about assessment 1 and what are we looking for in it.