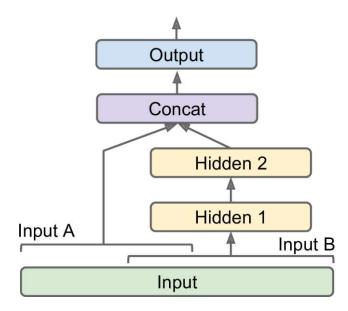WEEK 5

1. Read documentation about The Keras functional API is a way to create models.
   https://www.tensorflow.org/guide/keras/functional
2. Using the Scikit-Learn's fetch_california_housing() function to download the California
   Housing Problem data.
3. Using the sequential API build a regression MLP (to make predications. Model can have 1
   hidden layer with 30 units. Visualize the MSE for 20 epochs. Comment on overall accuracy.
4. Using functional API build the following Wide & Deep Neural Network with the following
   architecture.

Let Hidden layers contain 30 units each with ReLU activation. Pass features 0 to 4 in the wide
path and features 2 to 7 into the deep path. Visualize the MSE for 20 epochs. Comment on
overall accuracy.