UIT2721 - Deep Learning Concepts and Architectures

Ex1: LIST OF EXPERIMENTS:

- 1. Implement simple vector addition in Tensor Flow.
- 2. Implement a regression model in Keras.
- 3. Implement a SVM model in TensorFlow/Keras Environment.
- 4. Build a deep neural network model start with linear regression using a single variable.
- 5. Build a deep neural network model start with linear regression using multiple variables.
- 6. Write a program to convert speech into text.
- 7. Write a program to convert text into speech.