

Module 2: Tensor Flow Assignment

Tasks to be Done:

- A. Shows how you can create a session in Tensor Flow
 - B. Define constants and perform computation such as addition and subtraction with those constants using the session.
 - C. Print Hello World using the same
 - D. Create a simple Linear Equation $y = mx + c$ in tensor flow, where m and c are variables and x is a placeholder
 - a. Feed in a scalar value to x
 - b. Feed in a vector of 5 values to x
 - c. Choose arbitrary values for m and c
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