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Exp. No.	Name of Experiment	Date of Allotment of experiment	Date of Evaluation	Remarks	Signature of Faculty
1	To perform classification with word vectors.	18/07/2023	01/08/2023		
2	To implement Neural Network Bigram Model.	01/08/2023	08/08/2023		
3	Implementation of word2vec using NumPy.	08/08/2023	22/08/2023		
4	Implementation of word2vec using tensorflow.	22/08/2023	29/08/2023		
5	To implement GLOVE using numpy gradient descent.	29/08/2023	05/09/2023		
6	To implement GLOVE using Alternative Least Squares.	05/09/2023	12/09/2023		
7	Visualizing data with analogies with t-SNE.	12/09/2023	19/09/2023		
8	To visualize the data analogies using embedding projectors.	19/09/2023	26/09/2023		
9	Implement GloVe using tensorflow gradient descent.	26/09/2023	03/10/2023		
10	To perform point wise Mutual Information.	03/10/2023	10/10/2023		
11	Implement Recursive Neural Tensor Network using tensorflow.	10/10/2023	17/10/2023		