**Chapter 6**

**Future Work**

Identification of interrogative sentences from transliterated Bangla Sentences is a gigantic task. Data collection, data preparation, background study, data analysis, detection of approaches for identification, implementation of the approaches and evaluation of the results are the major tasks done by us to obtain a proper solution. Our future objectives are described in the following points:

* We want to enrich our dataset by collecting more sentences of different domains so that we can avoid overfitting in CNN. Doing so will help us to ameliorate the efficiency and the accuracy.
* We are looking forward to implying Recurrent Neural Network(RNN), another state-of-the-art artificial neural network model used in deep learning.
* We want to determine whether a Bangla transliterated interrogative sentence is a query or not. In case of a query we want to extract the appropriate answer.