**Accurate Grading Of Handwritten Answer Scripts (32053)**

1) An Algorithm has been developed for text recognition using a sample dataset.

2) This Algorithm will be used in the original dataset and the resultant outputs will be given in the upcoming phases or updates.

3) I have used CRNN Algorithm (combined CNN and GRU) and Connectionist Temporal Classification loss function (CTC) in this set-up.

4) This Algorithm will undergo minor changes when used in client's dataset to fulfill the client's requirements.

5)I couldn't run the program for many epochs as the size of the dataset is very huge and its time taking so I ran it for just 4 epochs.

