

26-09-21

Zeroth Review:-

- (i) We are informed that there will be a review for our project to get an approval from the panel on October 4th.
- (ii) So we discussed about our paper and have gone through the algorithms and error resolving techniques.
- (iii) We also discussed about the preparation of PPT that is to be delivered to the panel.
- (iv) As per the rules given we decided the contents that are to be present in the PPT.

01-10-21

- (i) We decided to start our work on PPT.
- (ii) To prepare the PPT we decided to share work by making the PPT into three parts where each part is each one's individual contribution.
- (iii) So the PPT should comprise of the Introduction and brief idea of our project, The Literature survey and finally implementation.
- (iv) So we did manage our time to prepare the PPT.

04-10-21

- (i) The review was postponed to October 6, 2021.
- (ii) So we have gone through our PPT.
- (iii) We decided to add some images regarding the tasks that are done using our model.

- (iv) We have done that because an 'image' could make the understanding better.

06-10-21

- (i) We gave an overall idea regarding the project in a detailed manner to the panel members.
- (ii) We also tried our best to clarify their doubts regarding our project.
- (iii) I hope we have done our best.
- (iv) We are suggested to add the data flow diagrams to our PPT.
- (v) Finally we got approval for our project.

11-10-21

- (i) On this day we planned a meet to discuss how should we further proceed to execute our project.
- (ii) So we decided to share the coding in such a way that we can provide individual contribution.

14-10-21

Project Prerequisites:-

- (i) We have decided to use the Pytorch framework.
- (ii) We have installed all the required tools, dataset for our project.

18-10-21

- (i) We have gone through the paper to proceed further for coding.
- (ii) We decided to use MAP algorithm in our project.
- (iii) We will use F-measure and P-curves for error estimation.

20-10-21

- (i) We started coding on this day.
- (ii) We are trying to understand how the things are working with the model and trying to code for the desired output.