Chapter 2 (Analysis/ Requirements part) 2-1. Using Pytorch, I have created a model to predict emotions 2. Summary of work done & 2-2. Data visualisation results this week 2-3. Dissertation: I have written a draft version of Chapter 3 (Design/Implementation part) 3. Questions to be discussed My project will focus on the relationship 3-1. To Be Updated during the meeting between (speaker's) hand gesture/face and sentiment in communication. 05 Oct 2021 4-1. Data pre-processing (to reduce variability in emotion categories, to generate new features) 4. Proposed objectives for next 4-2. Improving prediction accuracy week 4-3. Dissertation: Chapter 4(Testing/ Evaluation part) & Chapter 5(Conclusion) 5-1. Estimating Users Engagement from Eye-gaze Behaviors in Human-Agent Conversations 5. Articles read this week 5-2. Predicting multimodal presentation skills based on instance weighting domain adaptation

1. Summary of actions agreed

during last meeting

1-1. Using Pytorch, I have created the following

1-2. Dissertation: I have written a draft version of

models to predict emotions