Weekly Work Report of DAI

Guide:-Prof.Mrs. S.P. Dongre Lab:-Prof Dr. A M Kulkarni

	Week 1 07/9/2020 to 13/09/2020	Week 2 14/9/2020 to 20/09/2020	Week 3 21/9/2020 to 27/09/2020	Week 4 28/9/2020 to 04/10/2020	Week 5 05/10/20202 to 11/10/2020	Week 6 12/10/2020 to 18/10/2020	Week 7 16/11/2020 to 22/11/2020	Week 8 05/10/20202 to 11/10/2020	Week 9 05/10/20202 to 11/10/2020
09 Sagar Bhandge	Topic Discussion Topic Finalisation FF180 .	Study Research Paper Study OpenCV Basic of Image Processing Watch Videos	Convert into document format Study Python Study Haar-cascade Search dataset/how to make it.	Implement OpenCV Used Haar cascade Weekly report sheet Present doc to Prof Dr. A M Kulkarni	CNN Study. Method Finalization. Start Implementaion.	CNN trial Second(1st dataset) CNN trial (2nd dataset) CNN layers and Epoch Present doc to Prof Dr. A M Kulkarni	Test our model	Final Implementaion	Paper work Start(IEEE Paper)
15 Riya Daryanani	Topic Discussion Topic Finalisation	Study Research Paper Study OpenCV Watch Videos	Study Python Study Haar-cascade	Implement OpenCV Used Haar cascade Present doc to Prof.Mrs. A P Samant	Create dataset (Open eyes) Start Implementaion.	CNN trial first (1st dataset) Data Preprocess Model Summary		Final Implementaion	
25 Vaishnavi Javalkar	Topic Discussion Topic Finalisation	Study Research Paper Read articles Watch Videos Basic of Image Processing	Study Python Study Haar-cascade	Implement OpenCV Used Haar cascade Weekly report sheet	Create dataset (Closed eyes) Start Implementaion.	CNN trial Second(1st dataset) Data Preprocess Model Summary		Final Implementaion	
42 Amol Pawar	Topic Discussion Topic Finalisation FF180 .	Study Research Paper Watch Videos Study Python	Study the flow of Project Search dataset/how to make it. Basic of Image Processing	Work distribution sheet Build Eye_blinking game using CV	Search already exists dataset Start Implementaion.	CNN trial Second(1st dataset) Model Graph		Final Implementaion	Paper work Start(IEEE Paper)
44 Siddharth Prajapat	Topic Discussion Topic Finalisation FF180 .	Study Research Paper Watch Videos Study Python	Convert into document format Study Python Basic of Image Processing	Work distribution sheet Present doc to Prof.Mrs. A P Samant Build Eye_blinking game using CV	Search already exists dataset Start Implementaion.	CNN trial (2nd dataset) Data Preprocess Present doc to Prof Dr. A M Kulkarni		Final Implementaion	